



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

Chapter 2 : Gentauro Products List

- [Alginic acid CAS Number 9005 32 7](#)
- [1 Benzoyloxy 4 bromobenzene CAS Number 6793 92 6](#)
- [2,3 Difluoro 4 n hexyloxy phenylboronic acid CAS Number 25 5](#)
- [2,5 Diaminopyridine dihydrochloride CAS Number 26878 35 3](#)
- [2,5 Dichlorothiophene CAS Number 3172 52 9](#)
- [5 Methylcytidine CAS Number 2140 61 6](#)
- [Potassium sodium tartrate tetrahydrate Rochelle Salt CAS Number 6381 59 5](#)
- [Fluorobenzene CAS Number 462 06 6](#)
- [D Sorbitol CAS Number 50 70 4](#)
- [S N Benzyl alpha methylbenzylamine CAS Number 17480 69 2](#)
- [2,3 Difluoropropiophenone CAS Number 10172 19 0](#)
- [1 Hydroxyethyl 5 mercapto 1H tetrazole CAS Number 56610 81 2](#)
- [2 Fluoro 5 nitropyridine CAS Number 456 24 6](#)
- [Erythromycin stearate CAS Number 643 22 1](#)
- [Indole 6 carboxaldehyde 6 Formylindole CAS Number 1196 70 9](#)
- [3 Amino 2 6 dibromopyridine CAS Number 39856 57 0](#)
- [2,3 Pyridinedicarboxylic anhydride Quinolinic anhydride CAS Number 699 98 9](#)
- [Buflomedil hydrochloride CAS Number 55837 25 7](#)
- [3 Chloropyridine CAS Number 626 60 8](#)
- [Deoxynivalenol CAS Number 51481 10 8](#)
- [2,3,4 Tri O benzyl L fucopyranose CAS Number 60431 34 7](#)
- [Fluorexon indicator grade CAS Number 62698 56 0](#)
- [L Lyxose CAS Number 1949 78 6](#)
- [alpha Chlorophenylacetyl chloride CAS Number 2912 62 1](#)
- [Potassium pyrophosphate CAS Number 7320 34 5](#)
- [4 Nitrophenol CAS Number 100 02 7](#)
- [Tetraethylammonium bromide TEAB CAS Number 71 91 0](#)
- [R Indoline 2 carboxylic acid CAS Number 98167 06 7](#)
- [Thiophene 2 sulfonyl chloride CAS Number 16629 19 9](#)
- [N CBZ L Leucine OH CAS Number 2018 66 8](#)
- [2 Chloro 2,4 difluoroacetophenone CAS Number 51336 94 8](#)
- [Hydroquinone monomethyl ether 4 Methoxyphenol CAS Number 150 76 5](#)
- [5 Methyltryptamine hydrochloride CAS Number 1010 95 3](#)
- [N alpha Fmoc N trityl L histidine CAS Number 109425 51 6](#)
- [Cytidine 5 monophosphate disodium salt hydrate CMP CAS Number 6757 06 8](#)
- [Mitiglinide calcium hydrate CAS Number 145525 41 3](#)
- [3,4,5 Trimethoxyphenylacetoneitrile CAS Number 13338 63 1](#)
- [2 Chloro 3,5 di trifluoromethyl nitrobenzene CAS Number 654 55 7](#)
- [3 Tolyboronic acid CAS Number 17933 03 8](#)
- [Tetrabutylammonium iodide TBAI CAS Number 311 28 4](#)
- [Hydroquinone hydrobromide CAS Number 85153 19 1](#)
- [Digitonin CAS Number 11024 24 1](#)
- [N Acetyl DL methionine CAS Number 1115 47 5](#)
- [5 Hydroxymethyl thiazole CAS Number 38585 74 9](#)
- [Tropicamide CAS Number 1508 75 4](#)
- [BES Sodium salt CAS Number 66992 27 6](#)
- [3 Quinolinecarboxaldehyde CAS Number 13669 42 6](#)
- [N N Diallyltartardiamide CAS Number 58477 85 3](#)
- [3,5 Dimethoxyphenylacetic acid CAS Number 4670 10 4](#)
- [Polyhydroxymethylene L CAS Number](#)
- [1,8 Dihydroxyanthraquinone CAS Number 117 10 2](#)
- [Calcium chloride hexahydrate CAS Number 7774 34 7](#)
- [Uridine 2,3 cyclic monophosphate sodium salt CAS Number 15718 50 0](#)
- [Hydroxylamine hydrochloride CAS Number 5470 11 1](#)
- [4 Fluorophenylhydrazine hydrochloride CAS Number 823 85 8](#)
- [Indole 5 carboxylic acid CAS Number 1670 81 1](#)
- [2,5 Dichloropyridine CAS Number 16110 09 1](#)
- [Potassium thiotosylate CAS Number 28519 50 8](#)
- [Ellagic acid CAS Number 476 66 4](#)
- [2 Quinoxalinecarboxylic acid CAS Number 879 65 2](#)
- [Cyclopentanol CAS Number 96 41 3](#)
- [3 Methylindole Skatole CAS Number 83 34 1](#)
- [Orthanic acid Aniline 2 sulfonic acid CAS Number 88 21 1](#)
- [2,4 Sulfophenylazo 1,8 dihydroxy 3,6 naphthalenedisulfonic acid trisodium salt SPADNS CAS Number 23647 14 5](#)
- [2 Aminobiphenyl CAS Number 90 41 5](#)
- [4 Isobutylphenylboronic acid CAS Number 153624 38 5](#)
- [6 Chlorochroman 4 one CAS Number 37674 72 9](#)
- [4 Methylacetophenone CAS Number 122 00 9](#)
- [Fluorene CAS Number 86 73 7](#)
- [3 Methyl 4 nitroanisole CAS Number 5367 32 8](#)
- [Fmoc L Glutamine CAS Number 71989 20 3](#)
- [2 Chloro 4 nitrobenzoic acid CAS Number 99 60 5](#)
- [3 Diethoxyphosphoryloxy 1,2,3 benzotriazin 4,3H one DEPTB CAS Number 165534 43 0](#)
- [3 Trifluoromethylacetophenone CAS Number 349 76 8](#)
- [Barium chloride dihydrate CAS Number 10326 27 9](#)
- [TODD N N Bis 4 sulfobutyl 3 methylaniline dosodium salt CAS Number](#)
- [L Altrose CAS Number 1949 88 8](#)
- [2 Chloro 4,6 dimethylpyrimidine CAS Number 4472 44 0](#)
- [R 1,1 Bi 2 naphthyl bis trifluoromethanesulfonate CAS Number 126613 06 7](#)
- [1 Acetonaphthone CAS Number 941 98 0](#)
- [Aluminium potassium sulfate dodecahydrate CAS Number 7784 24 9](#)
- [All trans Retinoic acid Tretinoin CAS Number 302 79 4](#)
- [Tetramethylammonium hydroxide 25 solution in water CAS Number 75 59 2](#)
- [3 Acetylthiophene CAS Number 1468 83 3](#)
- [4 Bromo 3 fluorobenzotrifluoride CAS Number 40161 54 4](#)
- [2 Fluorostyrene CAS Number 394 46 7](#)
- [1,5,7 Triazabicyclo 4,4,0 dec 5 ene 1,3,4,6,7,8 Hexahydro 2H pyrimido 1,2 a pyrimidine CAS Number 5807 14 7](#)
- [Gelatin powdered pure from bovine skin Ph Eur USP CAS Number 9000 70 8](#)
- [5 Chloro 2 iodopyrimidine CAS Number 874676 81 0](#)
- [6 Chlorouracil CAS Number 4270 27 3](#)
- [Ethyl 5 nitroindole 2 carboxylate CAS Number 16732 57 3](#)
- [Gemcitabine hydrochloride CAS Number 122111 03 9](#)
- [N Fmoc trans 4 aminomethylalloyl L proline CAS Number](#)
- [S 2 Phenylglycinol CAS Number 20989 17 7](#)
- [2 Chloro 3,6 difluorobenzoic acid CAS Number 287172 74 1](#)
- [Patent Blue V CAS Number 129 17 9](#)
- [1,2,3,4 Tetrahydroquinoline CAS Number 635 46 1](#)
- [2,4,6 Trihydroxyacetophenone monohydrate CAS Number 480 66 0](#)
- [5 Bromo 4 chloro 3 indolyl alpha D galactopyranoside X alpha gal CAS Number 107021 38 5](#)
- [Biphenyl 2 boronic acid CAS Number 4688 76 0](#)
- [4 Bromoindole CAS Number 52488 36 5](#)
- [3,5 Dichlorobenzotrifluoride CAS Number 54773 20 5](#)
- [4 Chloro 3 nitroacetophenone CAS Number 5465 65 6](#)
- [2 Amino 6 chloro 3 nitropyridine CAS Number 27048 04 0](#)
- [4 Chloroindole CAS Number 25235 85 2](#)
- [1,4 Dihydroxynaphthalene CAS Number 571 60 8](#)
- [5 Methoxy 1 indanone CAS Number 5111 70 6](#)
- [4 Hydroxy 3 nitropyridine CAS Number 15590 90 6](#)
- [2 Bromoacetamide CAS Number 683 57 8](#)
- [2 Chlorocyclopentanone CAS Number 694 28 0](#)
- [L Penicillamine CAS Number 1113 41 3](#)
- [Pyruvic acid CAS Number 127 17 3](#)
- [N Acetylcytosine CAS Number 14631 20 0](#)
- [R 2 Phenylglycine CAS Number 875 74 1](#)
- [3 Methoxysalicylic acid 2 Hydroxy 3 methoxybenzoic acid CAS Number 877 22 5](#)
- [3 Chloro 4 ethoxyphenylboronic acid CAS Number 279261 81 3](#)
- [2,4,6 Trifluorobenzonitrile CAS Number 96606 37 0](#)
- [2 Trifluoromethyl 9 thioxanthene 9 one CAS Number 1693 28 3](#)
- [POPSO Disodium salt CAS Number 108321 07 9](#)
- [4 Methylumbelliferone CAS Number 90 33 5](#)
- [trans trans 2,4 Hexadien 1 ol CAS Number 17102 64 6](#)
- [3,5 Dichloro 2 hydroxybenzenesulfonic acid sodium salt CAS Number 54970 72 8](#)
- [Creatinine CAS Number 60 27 5](#)
- [Ursolic acid sage extract CAS Number 77 52 1](#)
- [Copper II chloride anhydrous CAS Number 7447 39 4](#)
- [Furan 3 boronic acid CAS Number 55552 70 0](#)
- [4 Isopropylbenzoic acid CAS Number 536 66 3](#)
- [alpha 2,4 Dichlorophenyl 1H imidazole 1 ethanol CAS Number 24155 42 8](#)
- [L Lysine monohydrate CAS Number 39665 12 8](#)
- [2 Deoxycytidine hydrochloride CAS Number 3992 42 5](#)
- [Potassium ferricyanide CAS Number 13746 66 2](#)
- [Sulfamerazine sodium salt monohydrate CAS Number 127 58 2](#)
- [Karl Fisher Reagent Titrant 5 CAS Number](#)
- [Phenidone B 1 Phenyl 4 methyl 3 pyrazolidone CAS Number 2654 57 1](#)
- [BOC L Tryptophan OH CAS Number 13139 14 5](#)
- [4 Isopropylbenzaldehyde CAS Number 122 03 2](#)
- [3 Nitrobenzonitrile CAS Number 619 24 9](#)
- [3 Ethylphenylboronic acid CAS Number 90555 65 0](#)
- [2 Methoxy 5 nitro 6 picoline 2 methoxy 6 methyl 5 nitropyridine CAS Number 5467 69 6](#)
- [2 Methoxy 1 naphthaldehyde CAS Number 5392 12 1](#)
- [N N Diphenyl 1,4 phenylenediamine CAS Number 74 31 7](#)
- [D Glucuronic acid CAS Number 6556 12 3](#)
- [2 Methylnicotinic acid CAS Number 3222 56 8](#)
- [Cefazolin CAS Number 25953 19 9](#)
- [Ketorolac Tromethamine Salt CAS Number 74103 07 4](#)
- [6 Nitrocoumarin CAS Number 2725 81 7](#)
- [Karl Fisher Reagent Uniquant 1 CAS Number](#)
- [1,5 Dihydroxynaphthalene CAS Number 83 56 7](#)
- [1 Iodonaphthalene CAS Number 90 14 2](#)
- [Ondansetron CAS Number 99614 02 5](#)
- [4 Methoxy 3 nitrobenzotrifluoride CAS Number 394 25 2](#)
- [4 Bromobiphenyl CAS Number 92 66 0](#)
- [Leptomycin B 1ea 1 microgram CAS Number 21609 90 5](#)
- [1,3 Bis diphenylphosphino propane DPPP CAS Number 6737 42 4](#)
- [Vitamin K1 CAS Number 84 80 0](#)
- [Neotetrazolium chloride CAS Number 298 95 3](#)
- [Indole 3 carboxaldehyde 3 Formylindole CAS Number 487 89 8](#)
- [Sodium metabisulfite CAS Number 7681 57 4](#)
- [Digoxin CAS Number 20830 75 5](#)
- [2 Hydroxy 5 cyanopyridine CAS Number 94805 52 4](#)
- [3 Phenylisoxazol 5 one CAS Number 1076 59 1](#)
- [Copper II sulfate pentahydrate CAS Number 7758 99 8](#)
- [Spiramycin CAS Number 8025 81 8](#)
- [4 Hydroxycoumarin CAS Number 1076 38 6](#)
- [DIPSO Ultrapure CAS Number 68399 80 4](#)
- [3 Aminocarbonylphenylboronic acid CAS Number 351422 73 6](#)
- [Magnesium trifluoromethanesulfonate CAS Number 60871 83 2](#)
- [LB Agar Miller CAS Number](#)
- [2 Amino 5 nitro 4 picoline 2 Amino 4 methyl 5 nitropyridine CAS Number 21901 40 6](#)
- [5 Amino 2 methylpyridine 5 Amino 2 picoline CAS Number 3430 14 6](#)
- [4 Phenylpyridine CAS Number 939 23 1](#)
- [Iminodibenzyl CAS Number 494 19 9](#)
- [3 Aminopyrazole 4 carbonitrile CAS Number 16617 46 2](#)
- [Creatine phosphate disodium salt tetrahydrate CAS Number 922 32 7](#)
- [N N Dicyclohexylcarbodiimide DCC CAS Number 538 75 0](#)
- [4 Aminosaliclic acid CAS Number 65 49 6](#)
- [1,1,1,3,3 Hexafluoro 2 propanol CAS Number 920 66 1](#)
- [9 Fluorenone 1 carboxylic acid CAS Number 1573 92 8](#)
- [4 Nitrophenyl phosphate disodium salt hexahydrate PNPP CAS Number 4264 83 9](#)
- [Fmoc S trityl L Cysteine Fmoc L Cys Trt OH CAS Number 103213 32 7](#)
- [2 Chlorobenzimidazole CAS Number 4857 06 1](#)
- [2 Allylcyclohexanone CAS Number 94 66 6](#)
- [BOC ON N tert Butoxycarbonyloxymino 2 phenylacetoneitrile CAS Number 58632 95 4](#)
- [4 Nitrophenethylamine hydrochloride CAS Number 29968 78 3](#)
- [5 Fluoro 2 methylindole CAS Number 399 72 4](#)
- [3 Fluorophenylboronic acid CAS Number 768 35 4](#)
- [Spermidine CAS Number 124 20 9](#)
- [3,5 Bistrifluoromethylbenzonitrile CAS Number 27126 93 8](#)
- [R 2 Butanol CAS Number 14898 79 4](#)
- [3 Pyridylacetoneitrile CAS Number 6443 85 2](#)
- [Palatinose CAS Number 13718 94 0](#)
- [2,6 Dinitroaniline CAS Number 606 22 4](#)
- [Alcohol dehydrogenase from Yeast 300U mg protein CAS Number 9031 72 5](#)
- [N Hydroxy 5 norbornene 2,3 dicarboximide HONB CAS Number 21715 90 2](#)
- [4 Isopropylbenzyl alcohol CAS Number 536 60 7](#)
- [4 Hydroxybenzaldehyde CAS Number 123 08 0](#)
- [3,5 Dimethoxytoluene CAS Number 4179 19 5](#)
- [N Benzoyloxycarbonyloxy succinimide ZONSu CAS Number 13139 17 8](#)
- [Fmoc OSu 9 Fluorenylmethyl succinimidyl carbonate CAS Number 82911 69 1](#)
- [Donepezil CAS Number 120014 06 4](#)
- [2 Ethoxy 5 fluorophenylboronic acid CAS Number 279263 10 4](#)
- [2S,4S Pentanediol CAS Number 72345 23 4](#)
- [Astaxanthin CAS Number 472 61 7](#)
- [5 Bromoindoline CAS Number 22190 33 6](#)
- [3 Fluoro o xylene CAS Number 443 82 3](#)
- [N Hydroxysuccinimide HOSu CAS Number 6066 82 6](#)
- [1,8 Diazabicyclo 5,4,0 undec 7 ene CAS Number 6674 22 2](#)
- [1 Cyclohexylpiperazine CAS Number 17766 28 8](#)
- [2 Nonanol CAS Number 628 99 9](#)
- [2 Nitrophenyl beta D glucopyranoside CAS Number 2816 24 2](#)
- [D Tyrosine CAS Number 556 02 5](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- [1 Bromo 2,3 dichlorobenzene CAS Number 56961 77 4](#)
- [Di tert butyl dicarbonate DIBOC CAS Number 24424 99 5](#)
- [Trimethylamine N oxide dihydrate CAS Number 62637 93 8](#)
- [Ethyl cyclohexanone 2 carboxylate CAS Number 1655 07 8](#)
- [4 Aminophenylboronic acid CAS Number 89415 43 0](#)
- [1 6 Anhydro beta D mannopyranose CAS Number 14168 65 1](#)
- [DIP chloride CAS Number 85116 37 6](#)
- [Potassium fluoride CAS Number 7789 23 3](#)
- [4 Hydroxybenzophenone CAS Number 1137 42 4](#)
- [6 Methoxyindole 2 carboxylic acid CAS Number 16732 73 3](#)
- [Imidazole 2 boronic acid CAS Number 1219080 61 1](#)
- [DAOS N Ethyl N 2 hydroxy 3 sulfopropyl 3 5 dimethoxyaniline sodium salt CAS Number 83777 30 4](#)
- [3 Fluoroindole CAS Number 66946 81 4](#)
- [BOC Glycine OH CAS Number 4530 20 5](#)
- [Fumaric acid CAS Number 110 17 8](#)
- [Podophyllotoxin CAS Number 518 28 5](#)
- [2 3 5 Tri O benzyl beta D arabinofuranose CAS Number 60933 68 8](#)
- [Dibenzoyl D tartaric acid monohydrate CAS Number 80822 15 7](#)
- [4 N Ethyl N 2 methanesulfonylaminoethyl 2 methylphenylenediamine sesquisulfate monohydrate CD3 CAS Number 25646 71 3](#)
- [L Bornyl acetate CAS Number 5655 61 8](#)
- [Diisopropyl azodicarboxylate CAS Number 2446 83 5](#)
- [Basic Yellow 40 CAS Number 12221 86 2](#)
- [4 Benzoylbiphenyl CAS Number 2128 93 0](#)
- [2 3 Diamino 5 bromo 6 methylpyridine 2 3 Diamino 5 bromo 6 picoline CAS Number 59352 90 8](#)
- [5 Amino 4 chloro 3 methyl 1 phenylpyrazole CAS Number 3](#)
- [3 Carboethoxy 2 piperidone CAS Number 3731 16 6](#)
- [2 Amino 6 purinethiol 6 Thioguanine CAS Number 154 42 7](#)
- [Ethyl viologen dperchlorate CAS Number 36305 51 8](#)
- [Tryptone CAS Number](#)
- [4 Hydroxy 3 nitroacetophenone CAS Number 6322 56 1](#)
- [1 3 5 Trimethoxybenzene CAS Number 621 23 8](#)
- [3 Methylbenzophenone CAS Number 643 65 2](#)
- [4 Bromo 2 2 diphenylbutyronitrile CAS Number 39186 58 8](#)
- [Mucic acid Galactaric acid CAS Number 526 99 8](#)
- [4 Bromothiophene 2 carboxaldehyde CAS Number 18791 75 8](#)
- [DL N Acetylhomocysteine thiolactone CAS Number 17896 21 8](#)
- [Fusidic acid sodium salt CAS Number 751 94 0](#)
- [Alprostadil CAS Number 745 65 3](#)
- [Perfluro 15 Crown 5 CAS Number 97571 69 2](#)
- [1 Bromo 3 fluoropropane ozone depletor CAS Number 352 91 0](#)
- [Mecillinam hydrochloride CAS Number 32887 01 7](#)
- [Hydoexychohic acid CAS Number 83 49 8](#)
- [Glucose 6 Phosphate Dehydrogenase from Yeast 500U mg protein CAS Number](#)
- [4 Trifluoromethylthiobenzamide CAS Number 72505 21 6](#)
- [3 3 Diaminobenzidine tetrahydrochloride CAS Number 7411 49 6](#)
- [2 lodophenylacetic acid CAS Number 18698 96 9](#)
- [Chloroacetaldehyde diethyl acetal CAS Number 621 62 5](#)
- [Trypan Blue C I 23850 CAS Number 72 57 1](#)
- [4 Methyl 3 nitrophenylboronic acid CAS Number 143697 03 4](#)
- [Eriochrome Black T C I 14645 CAS Number 1787 61 7](#)
- [2 Deoxyinosine CAS Number 890 38 0](#)
- [L Pipecolinic acid CAS Number 3105 95 1](#)
- [1 Aza 18 Crown 6 CAS Number 33941 15 0](#)
- [1 Aza 15 Crown 5 CAS Number 66943 05 3](#)
- [4 Phenylazo diphenylamine CAS Number 101 75 7](#)
- [D allo Isoleucine CAS Number 1509 35 9](#)
- [Dicyclohexano 18 Crown 6 CAS Number 16069 36 6](#)
- [4 Hydroxyphenethyl alcohol CAS Number 501 94 0](#)
- [Tetradecyltrimethylammonium chloride CAS Number 4574 04 3](#)
- [2 Chloro 5 fluoropyridine CAS Number 31301 51 6](#)
- [5 Fluorouracil CAS Number 51 21 8](#)
- [Nitrobenzo 18 Crown 6 CAS Number 53408 96 1](#)
- [5 Bromo 2 4 dichloropyrimidine CAS Number 36082 50 5](#)
- [4 Methyl 3 nitropyridine CAS Number 5832 44 0](#)
- [2 5 Difluorobenzamide CAS Number 85118 03 2](#)
- [3 Bromo 2 hydroxypyridine CAS Number 13466 43 8](#)
- [Pinacol CAS Number 76 09 5](#)
- [Thioisonicotinamide CAS Number 2196 13 6](#)
- [2 Hydroxy 5 nitropyridine CAS Number 5418 51 9](#)
- [2 4 Dibromothiazole CAS Number 4175 77 3](#)
- [Aluminium ammonium sulfate dodecahydrate CAS Number 7784 26 1](#)
- [Nitrobenzo 15 Crown 5 CAS Number 60835 69 0](#)
- [2 Hydroxy 6 methoxybenzaldehyde CAS Number 700 44 7](#)
- [2 Chloro 5 fluoroaniline CAS Number 452 83 5](#)
- [4 Chlorophenylhydrazine hydrochloride CAS Number 1073 70 7](#)
- [Dibenzo 30 Crown 10 CAS Number 17455 25 3](#)
- [3 4 Difluorobenzonitrile CAS Number 64248 62 0](#)
- [2 5 Dimethoxybenzaldehyde CAS Number 93 02 7](#)
- [Acetohydroxamic acid CAS Number 546 88 3](#)
- [1 Phenyl 1 cyclopentanecarboxylic acid CAS Number 77 55 4](#)
- [Norfloxacin CAS Number 70458 96 7](#)
- [2 Amino 5 nitrothiazole CAS Number 121 66 4](#)
- [Dichloroisocyanuric acid sodium salt dihydrate CAS Number 51580 86 0](#)
- [N 3 Aminopropyl morpholine AMP CAS Number 123 00 2](#)
- [2 2 4 6 7 Pentamethyldihydrobenzofuran 5 sulfonily chloride CAS Number 154445 78 0](#)
- [5 Methylindole 2 carboxylic acid CAS Number 10241 97 1](#)
- [L Cysteine hydrochloride anhydrous CAS Number 52 89 1](#)
- [Thymolphthalein CAS Number 125 20 2](#)
- [3 5 Dimethoxyaniline CAS Number 10272 07 8](#)
- [1 2 Pyridyl piperazine CAS Number 34803 66 2](#)
- [Adonitol CAS Number 488 81 3](#)
- [5 6 Dimethoxy 1 indanone CAS Number 2107 69 9](#)
- [4 Isopropylthio phenylboronic acid CAS Number 380427 38 3](#)
- [1 Bromo 3 4 5 trifluorobenzene CAS Number 138526 69 9](#)
- [2 4 Dinitroaniline CAS Number 97 02 9](#)
- [Quercetin dihydrate CAS Number 6151 25 3](#)
- [3 lodobenzylamine hydrochloride CAS Number 3718 88 5](#)
- [3 Chlorocinnamic acid CAS Number 1866 38 2](#)
- [2 Aminothiophenol CAS Number 137 07 5](#)
- [3 Benzoyloxyphenylacetone CAS Number 20967 96 8](#)
- [Benzo 18 Crown 6 CAS Number 14098 24 9](#)
- [Pyridinium p toluenesulfonate CAS Number 24057 28 1](#)
- [Hydroxyguanidine sulfate CAS Number 13115 21 4](#)
- [4 Hydroxyphenylacetic acid CAS Number 156 38 7](#)
- [N Chloromethylphthalimide CAS Number 17564 64 6](#)
- [3 4 5 Trimethoxyphenyl boronic acid CAS Number 182163 96 8](#)
- [O 7 Azabenzotriazol 1 yl N N N N tetramethyluroniun tetrafluoroborate TATU CAS Number 873798 09 5](#)
- [2 6 Difluoroaniline CAS Number 5509 65 9](#)
- [2 3 4 6 Tetra O benzyl D glucopyranose CAS Number 4132 28 9](#)
- [Benzo 15 Crown 5 CAS Number 14098 44 3](#)
- [L Serine methyl ester hydrochloride CAS Number 5680 80 8](#)
- [alpha Tetralone CAS Number 529 34 0](#)
- [1 2 3 4 Di O isopropylidene alpha D galactopyranose CAS Number 4064 06 6](#)
- [Calphostin C CAS Number 121263 19 2](#)
- [Milrinone CAS Number 78415 72 2](#)
- [1 5 Bis diphenylphosphino pentane CAS Number 27721 02 4](#)
- [Benzo 12 Crown 4 CAS Number 14174 08 4](#)
- [3 Fluoro 4 trifluoromethylbenzonitrile CAS Number 231953 38 1](#)
- [2 Chloro 4 6 dimethoxy 1 3 5 triazine CAS Number 3140 73 6](#)
- [18 Crown 6 CAS Number 17455 13 9](#)
- [15 Crown 5 CAS Number 33100 27 5](#)
- [o Chloranil CAS Number 2435 53 2](#)
- [4 3 4 Iodophenyl 2 2 4 dinitrophenyl 2H 5 tetrazolio 1 3 benzene CAS Number 161617 45 4](#)
- [2 Trifluoromethylacetophenone CAS Number 17408 14 9](#)
- [12 Crown 4 CAS Number 294 93 9](#)
- [3 Ethoxycinnamic acid CAS Number 103986 73 8](#)
- [4 Methoxyindole CAS Number 4837 90 5](#)
- [1 1 Bi 2 naphthol CAS Number 602 09 5](#)
- [Xanthopterin CAS Number 119 44 8](#)
- [3 Chlorosalicylic acid CAS Number 1829 32 9](#)
- [Dimethyl aminoterephthalate CAS Number 5372 81 6](#)
- [Pamoic acid disodium salt CAS Number 6640 22 8](#)
- [Wortmannin CAS Number 19545 26 7](#)
- [2 Aminophenylboronic acid pinacol cyclic ester CAS Number 191171 55 8](#)
- [5 Methylresorcinol monohydrate Orcinol monohydrate CAS Number 6153 39 5](#)
- [5 Chloroindole 2 carboxylic acid CAS Number 10517 21 2](#)
- [L Tyrosinol hydrochloride CAS Number 87745 27 5](#)
- [2 Chloro 4 methylpyridine 2 Chloro 4 picoline CAS Number 3678 62 4](#)
- [3 Bromo 5 trifluoromethylpyridine CAS Number 436799 33 6](#)
- [3 Chloro 4 nitrobenzotrifluoride CAS Number 402 11 9](#)
- [Sulfisoxazole CAS Number 127 69 5](#)
- [Fast Green FCF C I 42053 CAS Number 2353 45 9](#)
- [2 Ketoglutaric acid CAS Number 328 50 7](#)
- [Methyl Violet C I 42535 CAS Number 603 47 4](#)
- [p Benzoquinone CAS Number 106 51 4](#)
- [Thymidine 5 monophosphate disodium salt dTMP CAS Number 33430 62 5](#)
- [S 2 2 Dimethylcyclopropanecarboxamide CAS Number 75885 58 4](#)
- [L Thiazolidine 4 carboxylic acid CAS Number 34592 47 7](#)
- [3 Trifluoromethylbenzaldehyde CAS Number 454 89 7](#)
- [1 4 Butane sultone CAS Number 1633 83 6](#)
- [N epsilon p Tosyl L lysine CAS Number 2130 76 9](#)
- [6 Chlorochromone CAS Number 33533 99 2](#)
- [Pentachloropyridine CAS Number 2176 62 7](#)
- [Ethylhydrocupreine hydrochloride CAS Number 3413 58 9](#)
- [1 3 Acetamidophenyl tetrazole 5 thiol CAS Number 14070 48 5](#)
- [TES Sodium salt CAS Number 70331 82 7](#)
- [4 Chloro 5 fluoro 3 methyl 1 phenylpyrazole CAS Number 2252 63 3](#)
- [4 Azaindole CAS Number 272 49 1](#)
- [1 4 Fluorophenyl piperazine CAS Number 2252 63 3](#)
- [Amrinone CAS Number 60719 84 8](#)
- [Benzothiazole 6 carboxylic acid CAS Number 3622 35 3](#)
- [2 Chlorostyrene CAS Number 2039 87 4](#)
- [Losartan potassium salt CAS Number 124750 99 8](#)
- [2 Amino 4 chlorobenzothiazole CAS Number 19952 47 7](#)
- [Benzyl chloromethyl ether CAS Number 3587 60 8](#)
- [2 2 Dibenzothiazoly 5 5 bis 4 di 2 sulfoethyl carbamoylphenyl 3 3 3 3 dimethoxy 4 4 biphenyl CAS Number 178925 55 8](#)
- [tert Butyl isocyanate CAS Number 1609 86 5](#)
- [Trimethylacetaldehyde Pivaldehyde CAS Number 630 19 3](#)
- [L DOPA 3 4 Dihydroxy L phenylalanine CAS Number 59 92 7](#)
- [D Galactose Non animal origin CAS Number 59 23 4](#)
- [4 Fluorobenzoyl chloride CAS Number 403 43 0](#)
- [CAPSO Sodium salt CAS Number 102601 34 3](#)
- [3 5 Bis trifluoromethylphenol CAS Number 349 58 6](#)
- [4 Nitrophenyl beta D mannopyranoside CAS Number 35599 02 1](#)
- [Trithiocyanuric acid CAS Number 638 16 4](#)
- [Azathioprine CAS Number 446 86 6](#)
- [7 Methyl 1 2 3 triazol 1 5 a pyridine CAS Number 78539 91 0](#)
- [4 Isopropylacetophenone CAS Number 645 13 6](#)
- [Tobramycin sulfate CAS Number 79645 27 5](#)
- [4 Nitrobenzamide CAS Number 619 80 7](#)
- [Cyclosporin A CAS Number 59865 13 3](#)
- [Telmisartan CAS Number 144701 48 4](#)
- [1 2 3 4 Tetrafluorobenzene CAS Number 551 62 2](#)
- [5 Chloro 2 mercaptobenzothiazole CAS Number 5331 91 9](#)
- [1 Methylpyrrole 2 carboxylic acid CAS Number 6973 60 0](#)
- [2 Aminomethyl pyridine 2 Picolylamine CAS Number 3731 51 9](#)
- [2 Chloro 6 methylpyridine 2 Chloro 6 picoline CAS Number 18368 63 3](#)
- [2 Chloro 5 methoxybenzimidazole CAS Number 15965 54 5](#)
- [Ivermectin CAS Number 70288 86 7](#)
- [Baicalein CAS Number 491 67 8](#)
- [4 Chloroindole 3 acetonitrile CAS Number](#)
- [Triethanolamine hydrochloride CAS Number 637 39 8](#)
- [L Prolinol CAS Number 23356 96 9](#)
- [5 Amino 8 hydroxyquinoline dihydrochloride CAS Number 21302 43 2](#)
- [All trans Retinol Vitamin A Alcohol CAS Number 68 26 8](#)
- [Isethionic acid lithium salt CAS Number](#)
- [Homophthalic acid 2 Carboxyphenylacetic acid CAS Number 89 51 0](#)
- [2 Amino 5 nitrobenzoic acid CAS Number 616 79 5](#)
- [4 Nitrophenylhydrazine CAS Number 100 16 3](#)
- [3 Methoxybenzyl alcohol CAS Number 6971 51 3](#)
- [Sildenafil citrate CAS Number 171599 83 0](#)
- [N Iodosuccinimide CAS Number 516 12 1](#)
- [4 Benzyloxycarbonylphenylboronic acid CAS Number 184000 11 1](#)
- [3 Chlorobenzylamine CAS Number 4152 90 3](#)
- [2 3 Dimethylthiophene CAS Number 632 16 6](#)
- [Glipizide CAS Number 29094 61 9](#)
- [2 Bromopyridine CAS Number 109 04 6](#)
- [Cefprozil monohydrate CAS Number 121123 17 9](#)
- [4 Cholesten 3 one CAS Number 601 57 0](#)
- [O Ethylhydroxylamine hydrochloride CAS Number 3332 29 4](#)
- [5 Bromo 4 chloro 3 indolyl beta D glucopyranoside X Glu CAS Number 15548 60 4](#)
- [N CBZ D Alanine CAS Number 26607 51 2](#)
- [L Mannose CAS Number 10030 80 5](#)
- [3 4 Dichlorophenylboronic acid CAS Number 151169 75 4](#)
- [Sulfathiazole CAS Number 72 14 0](#)
- [Brij 35 solution 30 v v in water CAS Number 9002 92 0](#)
- [Diethyl L tartrate CAS Number 87 91 2](#)
- [3 5 Dibromo 2 chloropyridine CAS Number 40360 47 2](#)
- [L Methioninol CAS Number 2899 37 8](#)
- [S 4 Isopropyl 1 3 thiazolidine 2 thione CAS Number 42163](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

70 2

- L Fucose CAS Number 6696 41 9
- 4 Piperidone hydrochloride monohydrate CAS Number 40064 34 4
- 5 Amino 4 carboxy 1 phenylpyrazole CAS Number 16078 71 0
- D Fucose CAS Number 3615 37 0
- 2 4 Dichloroaniline CAS Number 554 00 7
- 9 Aminoacridine hydrochloride CAS Number 52417 22 8
- 8 Hydroxyquinoline citrate CAS Number 134 30 5
- Diethyl acetamidomalate CAS Number 1068 90 2
- 4 Chloro 3 fluorobenzotrifluoride CAS Number 32137 20 5
- Uridine CAS Number 58 96 8
- Phosphorus oxychloride CAS Number 10025 87 3
- 1 3 Diethylurea CAS Number 623 76 7
- trans Indole 3 acrylic acid CAS Number 29953 71 7
- Bisbenzimidazole H33258 CAS Number 23491 45 4
- Cholesteryl palmitate CAS Number 601 34 3
- 5 O Dimethoxytrityl N isobutyl deoxyguanosine CAS Number 68892 41 1
- 2 4 Dichloro 5 nitroimidazole CAS Number 49845 33 2
- Pravastatin CAS Number 81093 37 0
- Aztreonam CAS Number 78110 38 0
- Benzotriazole CAS Number 95 14 7
- 5 Nitroindole CAS Number 6146 52 7
- 2 Acetylbenzofuran CAS Number 1646 26 0
- 2 Fluoro 3 trifluoromethylbromobenzene CAS Number
- Ammonium nitrate CAS Number 6484 52 2
- 2 Chloro 5 trifluoromethoxyphenylboronic acid CAS Number 1022922 16 2
- 1 3 Cyclopentanedione CAS Number 3859 41 4
- N Benzylphthalimide CAS Number 2142 01 0
- Sodium azide CAS Number 26628 22 8
- 2 Cyano 6 methylpyridine 2 Cyano 6 picoline CAS Number 1620 75 3
- Benzofuran 2 carboxylic acid CAS Number 496 41 3
- Thiophene 3 carboxaldehyde CAS Number 498 62 4
- 5 Fluoro 2 nitrophenol CAS Number 446 36 6
- D Leucinol CAS Number 53448 09 2
- Propidium iodide CAS Number 25535 16 4
- 2 4 Dichloro 5 fluoropyrimidine CAS Number 2927 71 1
- Calcium lactate pentahydrate CAS Number 28305 25 1
- 4 Amino 5 imidazolecarboxamide hydrochloride CAS Number 72 40 2
- S 2 Phenylglycine CAS Number 2935 35 5
- Boron trifluoride ethyl etherate CAS Number 109 63 7
- NADH disodium salt trihydrate CAS Number 606 68 8
- Quinine monohydrochloride CAS Number 130 89 2
- Mitomycin C CAS Number 50 07 7
- 2 3 Bromophenoxy tetrahydropyranylether CAS Number 57999 49 2
- 5 Hydroxy 1 indanone CAS Number 3470 49 3
- 5 6 Dichloronicotinic acid CAS Number 41667 95 2
- Triamcinolone CAS Number 124 94 7
- Hyaluronidase CAS Number 9001 54 1
- 2 Formyl imidazole Imidazole 2 carboxaldehyde CAS Number 10111 08 7
- N 2 Methylamino ethyl isoquinoline 5 sulfonamide dihydrochloride H8 CAS Number 84478 11 5
- TPE buffer 1X CAS Number
- 3 Ethynylaniline 3 Aminophenyl acetylene CAS Number 54060 30 9
- 3 3 Dimethoxybenzil CAS Number 40101 17 5
- 2 Phenethyl isothiocyanate CAS Number 2257 09 2
- 2 Chloro 3 nitro 4 picoline 2 Chloro 4 methyl 3 nitropyridine CAS Number 23056 39 5
- 2 Hydroxyacetophenone CAS Number 118 93 4
- Praziquantel CAS Number 55268 74 1
- Oxytetracycline dihydrate CAS Number 6153 64 6
- 3 Hydroxy 4 methoxybenzyl alcohol CAS Number 4383 06 6
- 2 Amino 3 bromo 5 picoline 2 Amino 3 bromo 5 methylpyridine CAS Number 17282 00 7
- Benzhydroxamic acid CAS Number 495 18 1
- alpha Amanitine CAS Number 23109 05 9
- L Alaninol S 2 Amino 1 propanol CAS Number 2749 11 3
- Benzyltrimethylammonium chloride CAS Number 56 93 9
- 1 2 Dimethylimidazole CAS Number 1739 84 0
- 4 Nitro m xylene CAS Number 89 87 2
- 4 Chloro 2 5 difluorobenzoic acid CAS Number 132794 07 1
- Methanesulfonic acid sodium salt CAS Number 2386 57 4
- Potassium chloride CAS Number 7447 40 7
- 6 Methyl 2 3 pyridinedicarboxylic acid CAS Number 53636 70 7
- 2 3 Difluorophenylboronic acid CAS Number 121219 16 7
- Magnesium sulfate heptahydrate CAS Number 10034 99 8
- 2 6 Bis trifluoromethylbenzoic acid CAS Number 24821 22 5
- 2 Ethoxybenzaldehyde CAS Number 613 69 4
- 4 Methoxycinnamic acid CAS Number 830 09 1
- D Maltose monohydrate CAS Number 6363 53 7
- 2 4 6 Triaminopyrimidine CAS Number 1004 38 2
- Methyl Orange C I 13025 CAS Number 547 58 0
- 2 Amino 3 bromo 6 picoline 2 Amino 3 bromo 6 methylpyridine CAS Number 126325 46 0
- 5 Iodouridine CAS Number 1024 99 3
- Tetrabutylammonium periodate CAS Number 65201 77 6
- Thiophene 3 boronic acid CAS Number 6165 69 1
- Cholesteryl acetate CAS Number 604 35 3
- Cholic acid CAS Number 81 25 4
- Magnesium chloride hexahydrate CAS Number 7791 18 6
- 4 Nitrophthalic acid CAS Number 610 27 5
- DL Camphor CAS Number 21368 68 3
- Nabumetone CAS Number 42924 53 8
- 3 Bromophenylboronic acid CAS Number 89598 96 9
- Perindopril CAS Number 82834 16 0
- N CBZ L Serine OH CAS Number 1145 80 8
- Hydroxylamine O sulfonic acid CAS Number 2950 43 8
- Indole 7 carboxaldehyde 7 Formylindole CAS Number 1074 88 0
- Potassium nitrate 99 99 CAS Number 7757 79 1
- Eosin Y C I 145380 CAS Number 17372 87 1
- 2 Iodobenzyl bromide CAS Number 40400 13 3
- beta Propiolactone CAS Number 57 57 8
- 2 Bromomethyl naphthalene CAS Number 939 26 4
- 7 Fluorotryptamine CAS Number 191927 74 9
- 4 Hydroxymethyl piperidine CAS Number 6457 49 4
- 3 Aminophthalhydrazide Luminol CAS Number 521 31 3
- 2 4 6 Triisopropylbenzenesulfonyl chloride CAS Number 6553 96 4
- 4 Methoxybenzylamine CAS Number 2393 23 9
- D Luciferin sodium salt CAS Number 103404 75 7
- Calmagite CAS Number 3147 14 6
- Atenolol CAS Number 29122 68 7
- Acyclovir CAS Number 59277 89 3
- 2 Chloro 3 trichloromethylpyridine CAS Number 72648 12 5
- 5 Methoxyindole 3 carboxaldehyde CAS Number 10601 19 1
- Nitro D arginine CAS Number 66036 77 9
- D Melezitose monohydrate CAS Number 597 12 6
- Imidacloprid CAS Number 105827 78 9
- 5 Hydroxy 2 adamantanone CAS Number 20098 14 0
- DL Isocitric acid trisodium salt hydrate CAS Number 1637 73 6
- 4 Nitrobenzyl chloride CAS Number 100 14 1
- Rotenone CAS Number 83 79 4
- 2 Fluorophenethyl alcohol CAS Number 50919 06 7
- Lipase from porcine pancreas CAS Number 9001 62 1
- 2 Amino 6 methoxybenzothiazole CAS Number 1747 60 0
- Andrographolide CAS Number 5508 58 7
- Triphosgene Bis trichloromethyl carbonate CAS Number 32315 10 9
- 3 Hydroxy 3 methylglutaric acid CAS Number 503 49 1
- 2 3 4 Trifluorobenzoic acid CAS Number 61079 72 9
- D Luciferin CAS Number 2591 17 5
- 2 3 Lutidine CAS Number 583 61 9
- Benzimidazole 2 carboxylic acid CAS Number 2849 93 6
- Rapamycin CAS Number 53123 88 9
- 2 4 Dibromophenol CAS Number 615 58 7
- Lawsons 2 Hydroxy 1 4 naphthoquinone CAS Number 83 72 7
- 4 3 4 Iodophenyl 2 4 nitrophenyl 2H 5 tetrazolone 1 3 benzenedisulfonate CAS Number 150849 52 8
- Quinine bisulfate CAS Number 6183 68 2
- 4 Hydroxy 5 7 dimethoxy 3 4 methoxyphenyl coumarin CAS Number 14736 59 5
- 2 Fluoro 3 pyridinecarboxylic acid 2 Fluoronicotinic acid CAS Number 393 55 5
- 2 Hydroxy 3 nitro 6 picoline 2 Hydroxy 6 methyl 3 nitropyridine CAS Number 39745 39 6
- 4 Amino 3 methylphenol CAS Number 2835 99 6
- 5 Iodoindole CAS Number 16066 91 4
- Triclabendazole CAS Number 68786 66 3
- 4 Nitro o xylene CAS Number 99 51 4
- Calcimycin A23187 free acid CAS Number 52665 69 7
- 3 5 Difluorobenzonitrile CAS Number 64248 63 1
- 5 Fluoro 2 deoxyuridine CAS Number 50 91 9
- 2 Bromo 4 chloroacetophenone 4 Chlorophenacyl bromide CAS Number 536 38 9
- Butamben CAS Number 94 25 7
- 5 Iodo 2 deoxyuridine CAS Number 54 42 2
- 3 Cyclohexene 1 1 dimethanol CAS Number 2160 94 3
- 1 Naphthylamine CAS Number 134 32 7
- 3 4 Dimethoxyphenylboronic acid CAS Number 122775 35 3
- 5 Amino 4 6 dichloropyrimidine CAS Number 5413 85 4
- 2 Fluoro 3 trifluoromethylpyridine CAS Number 65753 52 8
- N Octadecyl N N dimethyl 3 ammonio 1 propanesulfonate SB 18 CAS Number 13177 41 8
- 5 Nitro m xylene CAS Number 99 12 7
- 5 Methoxy 2 tetralone CAS Number 32940 15 1
- Ramiprilat CAS Number 87269 97 4
- L Leucinol CAS Number 7533 40 6
- 2 Nitro 1 naphthol CAS Number 607 24 9
- 2 Phenoxyphenyl isocyanate CAS Number 59377 20 7
- 3 5 Dinitroaniline CAS Number 618 87 1
- 4 Chloro 2 methylphenylboronic acid CAS Number 209919 30 2
- 4 Nitrophenyl N acetyl beta D galactosaminide CAS Number 14948 96 0
- 2 5 Dihydroxybenzoic acid Gentisic acid CAS Number 490 79 9
- Urea CAS Number 57 13 6
- 2 Methyl 1 4 naphthoquinone Menadione CAS Number 58 27 5
- 2 Amino 5 methylpyridine 2 Amino 5 picoline CAS Number 1603 41 4
- Carbamazepine CAS Number 298 46 4
- Indole 7 acetonitrile CAS Number 82199 98 2
- 3 Fluoroaniline CAS Number 372 19 0
- Tryptamine CAS Number 61 54 1
- Cyclohexanecarboxaldehyde CAS Number 2043 61 0
- Ceftriaxone CAS Number 73384 59 5
- trans 2 2 Nitrovinyl thiophene CAS Number 34312 77 1
- DL Histidine monohydrochloride monohydrate CAS Number 123333 71 1
- 2 Chloro 5 trichloromethylpyridine CAS Number 69045 78 9
- 2 Amino 5 nitrophenol CAS Number 121 88 0
- Hydroxyurea CAS Number 127 07 1
- 2 3 5 Triphenyltetrazolium chloride TTC CAS Number 298 96 4
- 3 4 Dimethoxybenzonitrile CAS Number 2024 83 1
- 8 Hydroxyquinoline 8 Quinolinol CAS Number 148 24 3
- Nifedipine CAS Number 21829 25 4
- 2 Bromohexadecanoic acid CAS Number 18263 25 7
- 2 Acetamidophenol CAS Number 614 80 2
- Clindamycin phosphate CAS Number 24729 96 2
- 4 Benzyloxy 3 fluorophenylboronic acid CAS Number 133057 83 7
- Enrofloxacin CAS Number 93106 60 6
- N Acetyl L alanine CAS Number 97 69 8
- 1 2 Bis diphenylphosphino ethane DPPE CAS Number 1663 45 2
- 2 4 3 5 Dimethoxyphenyl yl 2 propanol Ddz OH CAS Number
- S 2 Piperazinecarboxylic acid CAS Number 147650 70 2
- 4 Bromopyridine hydrochloride CAS Number 19524 06 2
- 2 Fluoro 5 methylaniline CAS Number 452 84 6
- m Phenylethylenediamine CAS Number 108 45 2
- Heparin sodium salt CAS Number 9041 08 1
- 2 Adamantanone CAS Number 700 58 3
- Piperonylic acid CAS Number 94 53 1
- Methyl 6 O N heptylcarbamoyl alpha D glucopyranoside CAS Number 115457 83 5
- 6 Hydroxy 1 tetralone CAS Number 3470 50 6
- beta Carotene CAS Number 7235 40 7
- 2 4 Dichloropyridine CAS Number 26452 80 2
- 1S 2S 1 2 Diphenylethylenediamine CAS Number 29841 69 8
- R 3 Hydroxybutyric acid CAS Number 625 72 9
- D Fructose 1 6 diphosphate trisodium salt CAS Number 81028 91 3
- 4 Acetylbenzoic acid CAS Number 586 89 0
- Terbinafine CAS Number 91161 71 6
- 1 Ethyl 4 piperidone CAS Number 3612 18 8
- Lansoprazole CAS Number 103577 45 3
- Nevirapine CAS Number 129618 40 2
- Aniline Blue CAS Number 28631 66 5
- 2 Chlorobenzoxazole CAS Number 615 18 9
- Aminoacetaldehyde diethyl acetal CAS Number 645 36 3
- 1 2 3 Triazole CAS Number 288 36 8
- 2 Chloro 3 fluoroaniline CAS Number 21397 08 0
- 2 6 Dichloro 4 nitropyridine CAS Number 25194 01 8
- 4 Amino 2 nitrophenol CAS Number 119 34 6
- Guanidine thiocyanate CAS Number 593 84 0
- 5 Fluoro 2 methoxyuracil CAS Number 1408 96 2
- Nalidixic acid CAS Number 389 08 2
- 2 Chlorobenzothiazole CAS Number 615 20 3
- D Arabinose CAS Number 10323 20 3
- 2 Hydroxy 5 methylpyridine 2 Hydroxy 5 picoline CAS Number 19194 06 6
- Paromomycin sulfate CAS Number 1263 89 4
- Bromothymol Blue CAS Number 76 59 5
- 4 Fluorobenzylamine CAS Number 140 75 0
- 2 Chloro 4 fluorobenzonitrile CAS Number 60702 69 4
- 8 Bromomethylquinoline CAS Number 7496 46 0
- 3 Aminothiophenol CAS Number 22948 02 3
- 3 Chloro 4 fluoroaniline CAS Number 367 21 5
- Heparin lithium salt CAS Number 9045 22 1
- D Cysteine hydrochloride anhydrous CAS Number 32443 99 5
- Fast Red TR hemi zinc chloride salt CAS Number 89453 69 0



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- [2 Amino 5,6 dimethylpyridine CAS Number 57963 08 3](#)
- [Zymosan A CAS Number 58856 93 2](#)
- [D Mannitol CAS Number 69 65 8](#)
- [3 Trifluoromethylpyridine CAS Number 3796 23 4](#)
- [2 Aminobenzenesulfonamide CAS Number 3306 62 5](#)
- [110 Phenanthroline monohydrochloride monohydrate CAS Number 3829 86 5](#)
- [Solketal Isopropylidene glycerol CAS Number 100 79 8](#)
- [2 Chloroacetophenone CAS Number 532 27 4](#)
- [Bromocresol Green CAS Number 76 60 8](#)
- [5 Phenyl 1 H tetrazole CAS Number 18039 42 4](#)
- [Indole 4 carboxylic acid CAS Number 2124 55 2](#)
- [4 Chloro 2 fluoroaniline CAS Number 57946 56 2](#)
- [2,3,4 Trihydroxybenzaldehyde CAS Number 2144 08 3](#)
- [Aluminium chloride hexahydrate CAS Number 7784 13 6](#)
- [2 Chloro 6 fluorotoluene CAS Number 443 83 4](#)
- [2,4 Dichloroacetophenone CAS Number 2234 16 4](#)
- [L alpha Phosphatidyl inositol CAS Number 97281 52 2](#)
- [2,5 Dibromopyridine CAS Number 624 28 2](#)
- [2 Mercaptoethanol CAS Number 60 24 2](#)
- [2 Nitrophenylacetic acid CAS Number 3740 52 1](#)
- [Indole 3 carboxylic acid CAS Number 771 50 6](#)
- [D Mannosamine hydrochloride CAS Number 5505 63 5](#)
- [2 Amino 5 chlorobenzotrifluoride CAS Number 445 03 4](#)
- [Penicillin G potassium salt Benzylpenicillin potassium salt CAS Number 113 98 4](#)
- [4 Bromophenylboronic acid CAS Number 5467 74 3](#)
- [4 tert Butoxycarboxyphenylboronic acid CAS Number 380430 70 6](#)
- [2,4 Dichloropyrimidine CAS Number 3934 20 1](#)
- [5 Chlorosalicylaldehyde CAS Number 635 93 8](#)
- [2 Oxazolindione CAS Number 497 25 6](#)
- [2 Hydroxybenzhydrazide CAS Number 936 02 7](#)
- [Nocodazole CAS Number 31430 18 9](#)
- [Pyridoxine CAS Number 65 23 6](#)
- [2,4,5 Trimethyloxazole CAS Number 20662 84 4](#)
- [Tetrapropylammonium iodide CAS Number 631 40 3](#)
- [2,4 Diamino 6 hydroxypyrimidine CAS Number 56 06 4](#)
- [Trimebutine maleate CAS Number 34140 59 5](#)
- [Acridine orange C I 46005 CAS Number 10127 02 3](#)
- [4 Nitrophenalonitrile CAS Number 31643 49 9](#)
- [D Sucrose CAS Number 57 50 1](#)
- [4 Bromo 2,5 dimethylboronic acid CAS Number 130870 00 7](#)
- [4 Chlorobenzyl cyanide 4 Chlorophenylacetoneitrile CAS Number 140 53 4](#)
- [2 Chloro 4 methylaniline CAS Number 615 65 6](#)
- [Bicalutamide CAS Number 90357 06 5](#)
- [D Glucose anhydrous CAS Number 50 99 7](#)
- [2,4 Dimethoxybenzonitrile CAS Number 4107 65 7](#)
- [3,4,5,6 Tetrahydropthalic anhydride CAS Number 2426 02 0](#)
- [3,4 Dimethoxycinnamonitrile CAS Number 6443 72 7](#)
- [2,4 Dimethylthiazole CAS Number 541 58 2](#)
- [4,5 Dibromofluorescein CAS Number 596 03 2](#)
- [Neosarphenamine CAS Number 457 60 3](#)
- [5 Chloro 2 ethoxyphenylboronic acid CAS Number 352534 86 2](#)
- [3,3 Dimethylacrylic acid CAS Number 541 47 9](#)
- [N,O Dimethylhydroxylamine hydrochloride CAS Number 6638 79 5](#)
- [Trimethyl orthoacetate CAS Number 1445 45 0](#)
- [Nonanoyl N methylglucamide MEGA 9 CAS Number 85261 19 4](#)
- [3 Methylene cyclopropane trans 1,2 dicarboxylic acid Feist s acid CAS Number 499 02 5](#)
- [2 Chloroethylamine hydrochloride CAS Number 870 24 6](#)
- [2 Fluoro 4 nitropyridine CAS Number 18614 46 5](#)
- [2 Hydroxybenzyl alcohol CAS Number 90 01 7](#)
- [2 Deoxy D ribose CAS Number 533 67 5](#)
- [2,4,5,6 Tetraaminopyrimidine sulfate CAS Number 5392 28 9](#)
- [Potassium carbonate anhydrous CAS Number 584 08 7](#)
- [6 Acetyl 2H 1,4 benzoxazin 3,4H one CAS Number 26518 71 8](#)
- [2,4 Difluorophenylboronic acid CAS Number 144025 03 6](#)
- [Rubidium dihydrogenarsenate CAS Number 13464 57 8](#)
- [Gentamicin Sulfate CAS Number 1405 41 0](#)
- [2 Chloro 4 trifluoromethylpyrimidine CAS Number 33034 67 2](#)
- [3,3,5 Triiodo L threonine sodium salt CAS Number 55 06 1](#)
- [3 Mercapto benzoic acid CAS Number 4869 59 4](#)
- [4,8 Dihydroxyquinoline CAS Number 10118 81 7](#)
- [5,7 Dihydroxy 4 methylcoumarin CAS Number 2107 76 8](#)
- [2 Fluoro 5 methylpyridine 2 Fluoro 5 picoline CAS Number 2369 19 9](#)
- [5 Methylpyrimidine CAS Number 2036 41 1](#)
- [2 Chloro 3,5 dibromopyridine CAS Number 40360 47 2](#)
- [4 Aminoindole CAS Number 5192 23 4](#)
- [Curcumin CAS Number 458 37 7](#)
- [2 Chloro 5 methylphenylboronic acid CAS Number 193353 35 4](#)
- [Trazodone hydrochloride CAS Number 25332 39 2](#)
- [Cyclopropanecarbonyl chloride CAS Number 4023 34 1](#)
- [Propyl gallate CAS Number 121 79 9](#)
- [Daidzein CAS Number 486 66 8](#)
- [Genistein CAS Number 446 72 0](#)
- [S 5 Adenosyl L methionine iodide CAS Number 3493 13 8](#)
- [Sulfamethazine CAS Number 57 68 1](#)
- [2,6 Dimethylpiperazine CAS Number 108 49 6](#)
- [2 Acetylphenylboronic acid CAS Number 308103 40 4](#)
- [Clotrimazole CAS Number 23593 75 1](#)
- [3 Amino 5 nitrobenzoic acid CAS Number 618 84 8](#)
- [9,9 Dixanthylidene CAS Number 517 45 3](#)
- [2 Bromo 6 fluoropyridine CAS Number 144100 07 2](#)
- [R 1 Phenyl 1,2 ethanediol CAS Number 16355 00 3](#)
- [Dansyl chloride CAS Number 605 65 2](#)
- [Dimethyl cyanodithioimino carbonate CAS Number 10191 60 3](#)
- [1 BOC Piperazine CAS Number 57260 71 6](#)
- [Cisplatin cis Dichlorodiammineplatinum II CAS Number 15663 27 1](#)
- [Cycloheptanone CAS Number 502 42 1](#)
- [R Nipecotic acid CAS Number 25137 00 2](#)
- [2,4 Diaminobenzenesulfonic acid CAS Number 88 63 1](#)
- [Nimesulide CAS Number 51803 78 2](#)
- [2 Isopropylbenzoic acid CAS Number 2438 04 2](#)
- [5 Aminobenzimidazolone CAS Number 95 23 8](#)
- [3 Fluoro 4 methylaniline CAS Number 452 77 7](#)
- [4 Amino 2,6 dibromophenol CAS Number 609 21 2](#)
- [2,5 Dichloroisonicotinic acid CAS Number 88912 26 9](#)
- [3 Chloro 2 nitrobenzylalcohol CAS Number 77158 86 2](#)
- [Thiophene 2 acetic acid CAS Number 1918 77 0](#)
- [2 Amino 4,6 dimethoxy pyrimidine CAS Number 36315 01 2](#)
- [4 Aminobenzamide CAS Number 2835 68 9](#)
- [2 Ethynylpyridine CAS Number 1945 84 2](#)
- [Tris hydroxymethyl nitromethane CAS Number 126 11 4](#)
- [Doxofylline CAS Number 69975 86 6](#)
- [3 Hydroxybenzotrifluoride CAS Number 98 17 9](#)
- [Vanillic acid 4 Hydroxy 3 methoxybenzoic acid CAS Number 121 34 6](#)
- [2 Decanol CAS Number 1120 06 5](#)
- [N CBZ L Phenylalanine OH CAS Number 1161 13 3](#)
- [IPTG Animal free origin D Galactose CAS Number 367 93 1](#)
- [3,4 Pyridinedicarboxylic acid CAS Number 490 11 9](#)
- [Brilliant Cresyl Blue C I 51010 CAS Number 81029 05 2](#)
- [Beclomethasone dipropionate CAS Number 5534 09 8](#)
- [Lepidine 4 Methylquinoline CAS Number 491 35 0](#)
- [Potassium selenocyanate CAS Number 3425 46 5](#)
- [Fenofibrate CAS Number 49562 28 9](#)
- [Ethyl bromodifluoroacetate CAS Number 667 27 6](#)
- [Zolmitriptan CAS Number 139264 17 8](#)
- [Etidium Bromide Homidium bromide CAS Number 1239 45 8](#)
- [Hydrazine sulfate CAS Number 10034 93 2](#)
- [Diethyl seuberate CAS Number 2050 23 9](#)
- [Ferrozine 3,2 Pyridyl 5,6 bis 4 phenylsulfonic acid 1,2,4 triazine CAS Number 69898 45 9](#)
- [2 Naphthoic acid CAS Number 93 09 4](#)
- [2 Mercapto 5 nitropyridine CAS Number 2127 09 5](#)
- [4 Iodobiphenyl CAS Number 1591 31 7](#)
- [4 Acetylloxiphenyl 4 Phenylacetophenone CAS Number 92 91 1](#)
- [Chlorzoxazone CAS Number 95 25 0](#)
- [Choline chloride CAS Number 67 48 1](#)
- [Tricyclohexyl phosphine TCHP CAS Number 2622 14 2](#)
- [Gemfibrozil CAS Number 25812 30 0](#)
- [5 Amino o cresol CAS Number 2835 95 2](#)
- [5 Chloro 2,3 pyridinediol 5 Chloro 2,3 dihydroxypyridine CAS Number 53233 89 9](#)
- [Formamide Molecular biology grade deionized CAS Number 75 12 7](#)
- [delta Valerolactam CAS Number 675 20 7](#)
- [Biphenyl 4 boronic acid CAS Number 5122 94 1](#)
- [5 Bromothiophene 2 carboxaldehyde CAS Number 4701 17 1](#)
- [Indazole 6 carboxylic acid CAS Number 704 91 6](#)
- [2 Amino 6 trifluoromethylpyridine CAS Number 34486 24 3](#)
- [2 Fluoro m xylene CAS Number 443 88 9](#)
- [Thymol blue sodium salt CAS Number 62625 21 2](#)
- [Colistin Sulfate CAS Number 1264 72 8](#)
- [6 Nitroindole CAS Number 4769 96 4](#)
- [2 Fluoro 4 nitroanisole CAS Number 455 93 6](#)
- [1,2,4,5 Tetrafluorobenzene CAS Number 327 54 8](#)
- [2,8 Quinolinediol CAS Number 15450 76 7](#)
- [Bromoprogallol Red CAS Number 16574 43 9](#)
- [4 Chloronicotinic acid CAS Number 10177 29 4](#)
- [2 Propanesulfonic acid sodium salt CAS Number 5399 58 6](#)
- [D Tyrosinol hydrochloride CAS Number 40829 04 7](#)
- [Doxorubicin hydrochloride CAS Number 25316 40 9](#)
- [Riboflavin CAS Number 83 88 5](#)
- [2,4,5 Trifluorobenzonitrile CAS Number 98349 22 5](#)
- [Methyl 5 methylisoxazole 3 carboxylate CAS Number 19788 35 3](#)
- [1,3 Methoxyphenyl piperazine CAS Number 16015 71 7](#)
- [HOBT hydrate CAS Number 123333 53 9](#)
- [Sisomicin sulfate CAS Number 53179 09 2](#)
- [4 Chloromethyl benzoic acid CAS Number 1642 81 5](#)
- [Estriol CAS Number 50 27 1](#)
- [5 Amino 1 H tetrazole monohydrate CAS Number 4418 61 5](#)
- [Thioglycolic acid sodium salt Mercaptoacetic acid sodium salt CAS Number 367 51 1](#)
- [1 Bromo 3,4 difluorobenzene CAS Number 348 61 8](#)
- [5 Hydroxyquinoline 5 Quinolone CAS Number 578 67 6](#)
- [Dibenzothiophene CAS Number 132 65 0](#)
- [Lithium acetate dihydrate CAS Number 6108 17 4](#)
- [R 3 Hydroxypyrrrolidine CAS Number 2799 21 5](#)
- [1 Hexadecanesulfonic acid sodium salt CAS Number 15015 81 3](#)
- [Succinic acid CAS Number 110 15 6](#)
- [5 Amino 2 nitrobenzotrifluoride CAS Number 393 11 3](#)
- [Artemisinin CAS Number 63968 64 9](#)
- [4 Fluorophenylboronic acid CAS Number 1765 93 1](#)
- [Harmaline hydrochloride CAS Number 6027 98 1](#)
- [3,5 Diiodobenzoic acid CAS Number 19094 48 5](#)
- [Amikacin sulfate CAS Number 39831 55 5](#)
- [1,3 Dioxole C18 1 cis 9 CAS Number 2465 32 9](#)
- [4 Hydroxyindole CAS Number 2380 94 1](#)
- [4 Fluorocinnamic acid CAS Number 459 32 5](#)
- [9 Anthracenecarboxylic acid CAS Number 723 62 6](#)
- [2 Trifluoromethylbenzaldehyde CAS Number 447 61 0](#)
- [5 Nitroisquinoline CAS Number 607 32 9](#)
- [Tazobactam sodium salt CAS Number 89785 84 2](#)
- [3 Methoxy 2 nitrobenzoic acid CAS Number 4920 80 3](#)
- [Esculin hydrate CAS Number 531 75 9](#)
- [1 Dodecane sulfonic acid sodium salt CAS Number 2386 53 0](#)
- [1,10 Phenanthroline chloride monohydrate CAS Number 18851 33 7](#)
- [Fluorescamine CAS Number 38183 12 9](#)
- [5,6 Difluoroindole CAS Number 169674 01 5](#)
- [1 Propanesulfonic acid sodium salt CAS Number 14533 63 2](#)
- [4 Fluoro 2 methylaniline CAS Number 452 71 1](#)
- [5 Norbornene 2 carboxylic acid CAS Number 120 74 1](#)
- [Bathocuproinedisulfonic acid disodium salt CAS Number 52698 84 7](#)
- [Azithromycin dihydrate CAS Number 117772 70 0](#)
- [5 Fluorotryptamine CAS Number 576 16 9](#)
- [3 n Propylphenol CAS Number 621 27 2](#)
- [8 Anilino 1 naphthalenesulfonic acid ammonium salt CAS Number 28836 03 5](#)
- [Doramectin CAS Number 117704 25 3](#)
- [3,4 Dimethylbenzaldehyde CAS Number 5973 71 7](#)
- [1 Decanesulfonic acid sodium salt CAS Number 13419 61 9](#)
- [4 Fluoro 3 methylphenylboronic acid CAS Number 139911 27 6](#)
- [Solvent yellow 7 4 Phenylazophenol CAS Number 1689 82 3](#)
- [Indazole 5 carboxylic acid CAS Number 61700 61 6](#)
- [3,4 Difluorobenzoic acid CAS Number 455 86 7](#)
- [Sodium silicate solution water glass CAS Number 1344 09 8](#)
- [2,6 Difluorophenylboronic acid CAS Number 162101 25 9](#)
- [Quinine sulfate dihydrate CAS Number 6119 70 6](#)
- [3 Acetamidobenzoic acid CAS Number 587 48 4](#)
- [2 Bromo 5 fluoropyridine CAS Number 41404 58 4](#)
- [4 Bromobenzenesulfonyl chloride CAS Number 98 58 8](#)
- [4 Chloromethylpyridine hydrochloride 4 Picolylchloride hydrochloride CAS Number 1822 51 1](#)
- [S N Desmethylnephentoin S Nirvanol CAS Number 65567 34 2](#)
- [Triclosan CAS Number 3380 34 5](#)
- [Anisomycin CAS Number 22862 76 6](#)
- [D,3 Phenyllactic acid CAS Number 7326 19 4](#)
- [5 Cyanothiophene 2 boronic acid CAS Number 305832 67 1](#)
- [2,2,4,4,6,8,8 Heptamethylnonane CAS Number 4390 04 9](#)
- [Mesitylenesulfonyl chloride CAS Number 773 64 8](#)
- [2 Fluorophenetole CAS Number 451 80 9](#)
- [Thiophene 2 carbonitrile CAS Number 1003 31 2](#)
- [di Ammonium hydrogen phosphate CAS Number 7783 28 0](#)
- [1 Nonanesulfonic acid sodium salt CAS Number 35192 74 6](#)
- [Sodium selenite anhydrous CAS Number 10102 18 8](#)
- [1 Chloromethyl naphthalene CAS Number 86 52 2](#)
- [Iodoacetamide CAS Number 144 48 9](#)
- [Formamide CAS Number 75 12 7](#)
- [Pinacolone 3,3 Dimethyl 2 butanone CAS Number 75 97 8](#)
- [Hesperetin CAS Number 520 33 2](#)



MOLECULAR PRODUCTS

ELISA, antibody, PCR, cell culture,
lentiviral cDNA clones

- [1 Octanesulfonic acid sodium salt CAS Number 5324 84.5](#)
- [5 Bromoindole CAS Number 10075 50.0](#)
- [5 Bromo 3 methyl 1 phenylpyrazole CAS Number 41327 15 5](#)
- [5 Fluoroindole 2 carboxylic acid CAS Number 399 76 8](#)
- [Benzyltrimethylammonium bromide CAS Number 5350 41 4](#)
- [Lanolin CAS Number 8020 84 6](#)
- [Ondansetron hydrochloride dihydrate CAS Number 99614 01 4](#)
- [4 Fluorobenzaldehyde CAS Number 459 57 4](#)
- [Xanthene 9 carboxylic acid CAS Number 82 07 5](#)
- [Thymidine CAS Number 50 89 5](#)
- [Calcium fluoride CAS Number 7789 75 5](#)
- [1 Heptanesulfonic acid sodium salt CAS Number 22767 50 6](#)
- [2 Fluoro 3 trifluoromethylbenzonitrile CAS Number 146070 35 1](#)
- [3 Cyclopentene 1 carboxylic acid CAS Number 7686 77 3](#)
- [3 Chlorophenylacetic acid CAS Number 1878 65 5](#)
- [Hesperidin CAS Number 520 26 3](#)
- [1 Methyl-naphthalene CAS Number 90 12 0](#)
- [TAE buffer 50X CAS Number](#)
- [Sodium thiosulfate anhydrous CAS Number 7772 98 7](#)
- [2 Chloro 5 nitro 6 picoline 2 Chloro 6 methyl 5 nitropyridine CAS Number 22280 60 0](#)
- [2 Fluoro 6 methoxybenzonitrile CAS Number 94088 46 7](#)
- [2 3 Dichloroaniline CAS Number 608 27 5](#)
- [Tetrabutylammonium p toluenesulfonate CAS Number 7182 86 7](#)
- [Chlorthalidone CAS Number 77 36 1](#)
- [Pyridine 3 boronic acid CAS Number 1692 25 7](#)
- [Succinimide CAS Number 123 56 8](#)
- [1 Hexanesulfonic acid sodium salt CAS Number 2832 45 3](#)
- [Sodium tetraphenylborate CAS Number 143 66 8](#)
- [Dodecyltrimethylammonium bromide CAS Number 111994 4](#)
- [2 Bromoethylamine hydrobromide CAS Number 2576 47 8](#)
- [8 Hydroxyquinoline 5 sulfonic acid CAS Number 84 88 8](#)
- [Azelaic acid CAS Number 123 99 9](#)
- [Rhapontin CAS Number 155 58 8](#)
- [Succinic anhydride CAS Number 108 30 5](#)
- [Pentaerythrityl tetraacetate CAS Number 597 71 7](#)
- [4 Fluoroanisole CAS Number 459 60 9](#)
- [Arecoline hydrobromide CAS Number 300 08 3](#)
- [1 Pentanesulfonic acid sodium salt CAS Number 22767 49 3](#)
- [Sumatriptan CAS Number 103628 48 4](#)
- [Karl Fisher Reagent Nonaqueous 2 CAS Number](#)
- [2 6 Dichloropyrazine CAS Number 4774 14 5](#)
- [1 Hydroxy 7 azabenzotriazole HOAT CAS Number 39968 33 7](#)
- [3 Hydroxypicolinic acid 3 Hydroxypyridine 2 carboxylic acid CAS Number 874 24 8](#)
- [6 Aminonicotinic acid CAS Number 3167 49 5](#)
- [2 Chloro 4 methylphenol CAS Number 6640 27 3](#)
- [D Noradrenaline hydrogen L tartrate CAS Number 636 88 4](#)
- [Perfluorodecalin CAS Number 306 94 5](#)
- [Florfenicol CAS Number 73231 34 2](#)
- [4 Chloro butanal dimethyl acetal CAS Number 29882 07 3](#)
- [4 Aminophenylboronic acid hydrochloride CAS Number 80460 73 7](#)
- [Benzanilide CAS Number 93 98 1](#)
- [2 Bromo 3 5 dichloropyridine CAS Number 14482 51 0](#)
- [Camphanic acid CAS Number 13429 83 9](#)
- [Xanthene CAS Number 92 83 1](#)
- [Lipoxidase CAS Number 9029 60 1](#)
- [3 Amino 4 carbethoxy-pyrazole CAS Number 6994 25 8](#)
- [L Cystine synthetically derived CAS Number 56 89 3](#)
- [Aminopterin dihydrate CAS Number 54 62 6](#)
- [L Valinol S 2 Amino 3 methyl 1 butanol CAS Number 2026 48 4](#)
- [2 3 Dihydroxybenzoic acid CAS Number 303 38 8](#)
- [2 Cyanobenzaldehyde CAS Number 7468 67 9](#)
- [8 Bromoquinoline CAS Number 63927 22 0](#)
- [L Ascorbic acid 6 palmitate CAS Number 137 66 6](#)
- [1 Butanesulfonic acid sodium salt CAS Number 2386 54 1](#)
- [Tropaeolin O CAS Number 547 57 9](#)
- [Biuret CAS Number 108 19 0](#)
- [3 4 Ethylenedioxyaniline CAS Number 22013 33 8](#)
- [4 Chloro 5 hydroxy 3 methylisoxazole CAS Number](#)
- [Ammonium oxalate monohydrate CAS Number 6009 70 7](#)
- [2 Chloro 4 nitrophenol CAS Number 619 08 9](#)
- [2 Amino 5 trifluoromethylpyridine CAS Number 74784 70 6](#)
- [3 5 Dinitrobenzotrifluoride CAS Number 401 99 0](#)
- [1 2 Dimethoxy 4 nitrobenzene 4 Nitroveratrole CAS Number 709 09 1](#)
- [Potassium chloride cell culture tested CAS Number 7447 40 7](#)
- [Bismuth III oxide CAS Number 1304 76 3](#)
- [Tricine N Tris hydroxymethyl methyl glycine CAS Number](#)
- [5 Chloro 2 3 dibromopyridine CAS Number 137628 17 2](#)
- [3 Nitrophthalic anhydride CAS Number 641 70 3](#)
- [HEPES Sodium salt CAS Number 75277 39 3](#)
- [N N Diethylethylenediamine CAS Number 100 36 7](#)
- [Doxycycline hydrochloride CAS Number 10592 13 9](#)
- [2 Bromo 3 trifluoromethylpyridine CAS Number 175205 82 0](#)
- [3 Nitrophenol CAS Number 554 84 7](#)
- [D Biotin CAS Number 58 85 5](#)
- [MTT Thiazolyl blue tetrazolium bromide CAS Number 298 93 1](#)
- [Tri ethylene glycol di p toluenesulfonate CAS Number 19249 03 7](#)
- [Puromycin dihydrochloride CAS Number 58 58 2](#)
- [Theobromine CAS Number 83 67 0](#)
- [Undecyl beta D glucopyranoside CAS Number 70005 86 6](#)
- [Chymostatin CAS Number 9076 44 2](#)
- [5 Methoxy 2 nitrophenol CAS Number 704 14 3](#)
- [Phenylmethanesulfonyl fluoride PMSF CAS Number 329 98 6](#)
- [HEPPS 4 2 Hydroxyethyl piperazine 1 propanesulfonic acid CAS Number 16052 06 5](#)
- [3 Aminopropyltriethoxysilane CAS Number 919 30 2](#)
- [5 Methoxytryptamine CAS Number 608 07 1](#)
- [DIPSO 3 Bis 2 hydroxyethyl amino 2 hydroxy 1 propanesulfonic acid CAS Number 68399 80 4](#)
- [Colcemid CAS Number 477 30 5](#)
- [Pepstatin A CAS Number 26305 03 3](#)
- [2 7 Dinitro 9 fluorenone CAS Number 31551 45 8](#)
- [lonomycin calcium salt CAS Number 56092 82 1](#)
- [Hydrocinnamonitrile CAS Number 645 59 0](#)
- [Tween 80 CAS Number 9005 65 6](#)
- [Chenodeoxycholic acid CAS Number 474 25 9](#)
- [Indole 3 acetic acid CAS Number 87 51 4](#)
- [G418 sulfate Geneticin disulfate CAS Number 108321 42 2](#)
- [EDTA CAS Number 60 00 4](#)
- [EDTA disodium salt dihydrate CAS Number 6381 92 6](#)
- [Cetyltrimethylammonium p toluene sulfonate CAS Number 138 32 9](#)
- [4 5 Diphenylimidazole CAS Number 668 94 0](#)
- [D Tartaric acid CAS Number 147 71 7](#)
- [2 Amino 2 methyl 1 propanol CAS Number 124 68 5](#)
- [D Raffinose pentahydrate CAS Number 17629 30 0](#)
- [Carbenicillin disodium salt CAS Number 4800 94 6](#)
- [2 Bromo 5 methylpyridine 2 Bromo 5 picoline CAS Number 3510 66 5](#)
- [L Ascorbic acid Vitamin C CAS Number 50 81 7](#)
- [Ampicillin sodium salt CAS Number 69 52 3](#)
- [3 6 Dichloropyridazine CAS Number 141 30 0](#)
- [2 6 Dichloronicotinic acid CAS Number 38496 18 3](#)
- [2 Hydroxy 4 methoxybenzophenone 5 sulfonic acid CAS Number 4065 45 6](#)
- [CHES 2 Cyclohexylamino ethanesulfonic acid CAS Number 103 47 9](#)
- [Agarose medium EEO CAS Number 9012 36 6](#)
- [Agarose low EEO CAS Number 9012 36 6](#)
- [D Tagatose CAS Number 87 81 0](#)
- [2 Phenoxypropionic acid CAS Number 940 31 8](#)
- [5 4 Formyl 3 5 dimethoxyphenoxy valeric acid BAL linker CAS Number](#)
- [2 Butyn 1 ol CAS Number 764 01 2](#)
- [Agarose high EEO CAS Number 9012 36 6](#)
- [4 Cyanobenzaldehyde CAS Number 105 07 7](#)
- [Adenosine 5 diphosphate disodium salt ADP CAS Number 16178 48 6](#)
- [Phenyl salicylate CAS Number 118 55 8](#)
- [3 Chloro 4 methoxyphenylboronic acid CAS Number 175883 60 0](#)
- [3 5 Dibromo 2 methoxy-pyridine CAS Number 13472 56 5](#)
- [Temozolomide CAS Number 85622 93 1](#)
- [1 3 Dichloro 5 5 dimethylhydantoin DCDMH CAS Number 118 52 5](#)
- [1 Naphthaldehyde CAS Number 66 77 3](#)
- [3 Amino 4 chloropyridine CAS Number 20511 15 3](#)
- [L Valine CAS Number 72 18 4](#)
- [L Tyrosine CAS Number 60 18 4](#)
- [L Tryptophan CAS Number 73 22 3](#)
- [CAPSO 3 Cyclohexylamino 2 hydroxypropanesulfonic acid CAS Number 73463 39 5](#)
- [5 Bromo 2 fluorobenzotrifluoride CAS Number 393 37 3](#)
- [2 5 Dichloro 4 nitroaniline CAS Number 6627 34 5](#)
- [3 4 Difluoroacetophenone CAS Number 369 33 5](#)
- [4 Amino 3 methylpyridine 4 Amino 3 picoline CAS Number 1990 90 5](#)
- [2 3 Diamino 6 methoxy-pyridine CAS Number 28020 38 4](#)
- [L Threonine CAS Number 72 19 5](#)
- [5 Bromo 2 iodopyrimidine CAS Number 183438 24 6](#)
- [FMOC O t Butyl L Tyrosine Fmoc L Tyr tBu OH CAS Number 17989 38 3](#)
- [L Serine CAS Number 56 45 1](#)
- [L Glutathione oxidised CAS Number 27025 41 8](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- [L Proline CAS Number 147 85 3](#)
- [4 Formylphenylboronic acid CAS Number 87199 17 5](#)
- [L Phenylalanine CAS Number 63 91 2](#)
- [1 Methylpyrrolidine CAS Number 120 94 5](#)
- [L Ornithine hydrochloride CAS Number 3184 13 2](#)
- [NAD trihydrate beta Nicotinamide adenine dinucleotide CAS Number 53 84 9](#)
- [2 Bromo 5 chloropyridine CAS Number 40473 01 6](#)
- [Omeprazole CAS Number 73590 58 6](#)
- [2,5 Dibromo 3 methylpyridine CAS Number 3430 18 0](#)
- [Methyl 3 trifluoromethylbenzoate CAS Number 2557 13 3](#)
- [L Methionine CAS Number 63 68 3](#)
- [L Lysine monohydrochloride CAS Number 657 27 2](#)
- [L Leucine CAS Number 61 90 5](#)
- [L Isoleucine CAS Number 73 32 5](#)
- [4 Chloro 3 nitrobenzotrifluoride CAS Number 121 17 5](#)
- [4 Trifluoromethoxyphenylboronic acid CAS Number 139301 27 2](#)
- [CAPS 3 Cyclohexylamino 1 propanesulfonic acid CAS Number 1135 40 6](#)
- [L Histidine monohydrochloride monohydrate CAS Number 5934 29 2](#)
- [L Histidine CAS Number 71 00 1](#)
- [N N Methylene bis acrylamide 4K CAS Number 110 26 9](#)
- [L Glutamic acid CAS Number 56 86 0](#)
- [L Glutamine CAS Number 56 85 9](#)
- [9 10 Diphenylanthracene CAS Number 1499 10 1](#)
- [L Cystine CAS Number 56 89 3](#)
- [N Methyl N nitroso p toluenesulfonamide Diazogen CAS Number 80 11 5](#)
- [L Cysteine hydrochloride monohydrate CAS Number 7048 04 6](#)
- [3 Chloro 4 fluorobenzonitrile CAS Number 117482 84 5](#)
- [Isosalantolactone CAS Number 470 17 7](#)
- [L Cysteine CAS Number 52 90 4](#)
- [D Aspartic acid CAS Number 1783 96 6](#)
- [4 Methylumbelliferyl alpha D galactopyranoside CAS Number 38597 12 5](#)
- [N Vanillylonanamide CAS Number 2444 46 4](#)
- [L Aspartic acid CAS Number 56 84 8](#)
- [L Arginine hydrochloride CAS Number 1119 34 2](#)
- [D Arginine CAS Number 157 06 2](#)
- [2 Phenylpyridine CAS Number 1008 89 5](#)
- [L Arginine CAS Number 74 79 3](#)
- [DL Alanine CAS Number 302 72 7](#)
- [2 Methoxy 3 trifluoromethylpyridine CAS Number 121643 44 5](#)
- [Benzamidine hydrochloride hydrate CAS Number 1670 14 0](#)
- [S 2 Methylpiperazine CAS Number 74879 18 8](#)
- [Cacodylic acid CAS Number 75 60 5](#)
- [beta Alanine CAS Number 107 95 9](#)
- [Methyl indole 3 carboxylate CAS Number 942 24 5](#)
- [1 3 Dimethyl 2 imidazolidinone CAS Number 80 73 9](#)
- [L Alanine CAS Number 56 41 7](#)
- [Glyphosate CAS Number 1071 83 6](#)
- [Amikacin base CAS Number 37517 28 5](#)
- [N N N N Tetramethylbenzidine CAS Number 366 29 0](#)
- [2 Ethylphenylboronic acid CAS Number 90002 36 1](#)
- [BIS TRIS propane 1 3 Bis tris hydroxymethyl methylamino propane CAS Number 64431 96 5](#)
- [2 Methylpiperazine CAS Number 109 07 9](#)
- [BICINE N N Bis 2 hydroxyethyl glycine CAS Number 150 25 4](#)
- [7 Hydroxy 1 tetralone CAS Number 22009 38 7](#)
- [Perindopril erbumine CAS Number 107133 36 8](#)
- [3 Iodobenzylamine CAS Number 696 40 2](#)
- [trans 2 Hexenal CAS Number 6728 26 3](#)
- [S 2 Butanol CAS Number 4221 99 2](#)
- [Cefuroxime CAS Number 55268 75 2](#)
- [Dodecyltrimethylammonium chloride CAS Number 112 00 5](#)
- [D L Adrenochrome CAS Number 54 06 8](#)
- [Sulfanilamide CAS Number 63 74 1](#)
- [N N Dimethylacetamide CAS Number 127 19 5](#)
- [5 Fluoroisatin CAS Number 443 69 6](#)
- [Toltrazuril CAS Number 69004 03 1](#)
- [7 Azaindole CAS Number 271 63 6](#)
- [Lactalbumin CAS Number 9013 90 5](#)
- [TRIS Ultrapure Tris hydroxymethyl aminomethane CAS Number 77 86 1](#)
- [Simvastatin CAS Number 79902 63 9](#)
- [Dimethylolurea CAS Number 140 95 4](#)
- [2 6 Dimethoxy 4 hydroxybenzaldehyde CAS Number 22080 96 2](#)
- [5 Chloro 2 nitrodiphenylamine CAS Number 25781 92 4](#)
- [4 5 Dicyanimidazole CAS Number 1122 28 7](#)
- [4 Amino 2 methylpyridine 4 Amino 2 picoline CAS Number 18437 58 6](#)
- [1 Bromo 3 fluorobenzene CAS Number 1073 06 9](#)
- [Amoxicillin CAS Number 26787 78 0](#)
- [3 Methyl 4 nitrobenzotrifluoride CAS Number 96784 54 2](#)
- [3 Amino 5 nitrobenzotrifluoride CAS Number 401 94 5](#)
- [MEM chloride 2 Methoxyethoxymethyl chloride CAS Number 3970 21 6](#)
- [1 BOC 4 Piperidone CAS Number 79099 07 3](#)
- [Terephthalaldehyde CAS Number 623 27 8](#)
- [Ethyl nipecotate CAS Number 5006 62 2](#)
- [Nipecotic acid CAS Number 498 95 3](#)
- [2 Amino 3 hydroxypyridine CAS Number 16867 03 1](#)
- [Diisopropyl fluorophosphate CAS Number 55 91 4](#)
- [S 4 Isopropyl 3 propionyl 2 oxazolidinone CAS Number 77877 19 1](#)
- [Diethylaminosulfur trifluoride DAST CAS Number 38078 09 0](#)
- [3 Chloro 2 fluorobenzoic acid CAS Number 161957 55 7](#)
- [Calcium hydroxide CAS Number 1305 62 0](#)
- [2 Amino 5 fluoropyridine CAS Number 21717 96 4](#)
- [Kaenic acid CAS Number 487 79 6](#)
- [1 Fluoro 3 nitrobenzene CAS Number 402 67 5](#)
- [Oxalyl chloride CAS Number 79 37 8](#)
- [Cycloheximide CAS Number 66 81 9](#)
- [S 1 1 Bi 2 naphthol CAS Number 18531 99 2](#)
- [Dimidium bromide CAS Number 518 67 2](#)
- [4 Methylumbelliferone sodium salt CAS Number 5980 33 6](#)
- [Benzenesulfonic acid sodium salt CAS Number 515 42 4](#)
- [Sodium fluoride CAS Number 7681 49 4](#)
- [1 4 Cyclohexanedione mono 2 2 dimethyltrimethylene ketal CAS Number 69225 59 8](#)
- [Gallic acid monohydrate CAS Number 5995 86 8](#)
- [5 Ethylthio 1 H tetrazole CAS Number 89797 68 2](#)
- [Tetramisole hydrochloride CAS Number 5086 74 8](#)
- [Yeast extract CAS Number 8013 01 2](#)
- [3 Hydroxypyridine 3 Pyridinol CAS Number 109 00 2](#)
- [AMPSO N 1 1 Dimethyl 2 hydroxyethyl 3 amino 2 hydroxypropanesulfonic acid CAS Number 68399 79 1](#)
- [Ethyl pyruvate CAS Number 617 35 6](#)
- [2 3 4 6 Tetramethyl D glucose CAS Number 7506 68 5](#)
- [cis 4 Hydroxy L proline CAS Number 618 27 9](#)
- [Lithium carbonate CAS Number 554 13 2](#)
- [2 Chloro 5 cyanophenylboronic acid CAS Number 936249 33 1](#)
- [4 Ethyl 2 methylpyridine 4 Ethyl 2 picoline CAS Number 536 88 9](#)
- [Malonic acid CAS Number 141 82 2](#)
- [1 Isopropyl 4 piperidone CAS Number 5355 68 0](#)
- [3 Chloro 4 fluorobenzotrifluoride CAS Number 78068 85 6](#)
- [Ammonium molybdate tetrahydrate CAS Number 12054 85 2](#)
- [5 Cyanoindole CAS Number 15861 24 2](#)
- [Hexamethylphosphoramide CAS Number 680 31 9](#)
- [Benzoylferrocene CAS Number 1272 44 2](#)
- [L Asparagine anhydrous CAS Number 70 47 3](#)
- [2 5 Pyridinedicarboxylic acid CAS Number 100 26 5](#)
- [Metanil Yellow C 1 13065 CAS Number 587 98 4](#)
- [4 BOC amino phenylboronic acid pinacol cyclic ester CAS Number 330793 01 6](#)
- [Sodium sulfate anhydrous CAS Number 7757 82 6](#)
- [2 Methyl 1 tetralone CAS Number 1590 08 5](#)
- [4 4 Dimethoxybenzil CAS Number 1226 42 2](#)
- [2 Carboxyphenylboronic acid CAS Number 149105 19 1](#)
- [Diphenylamine 4 sulfonic acid sodium salt CAS Number 6152 67 6](#)
- [DL Tartaric acid CAS Number 133 37 9](#)
- [Tetrabutylammonium hexafluorophosphate CAS Number 3109 63 5](#)
- [3 Fluoro 4 methylpyridine 3 Fluoro 4 picoline CAS Number 399 88 2](#)
- [p Toluenesulfonic acid sodium salt hydrate CAS Number 824 79 3](#)
- [Phenylpyruvic acid CAS Number 156 06 9](#)
- [Tetraethylammonium hydroxide 20 solution in water CAS Number 77 98 5](#)
- [Sodium oxalate CAS Number 62 76 0](#)
- [L Asparagine monohydrate CAS Number 5794 13 8](#)
- [Tridecyl beta D maltoside CAS Number](#)
- [2 Chlorolepidine CAS Number 634 47 9](#)
- [Echistatin CAS Number 129038 42 2](#)
- [6 Chloro 7 deazapurine 4 Chloro 1H pyrrolo 2 3 d pyrimidine CAS Number 3680 69 1](#)
- [L Xylose CAS Number 609 06 3](#)
- [D Xylose CAS Number 58 86 6](#)
- [BES N N Bis 2 hydroxyethyl 2 aminoethanesulfonic acid CAS Number 10191 18 1](#)
- [3 Amino 4 chlorobenzoic acid CAS Number 2840 28 0](#)
- [ACES N 2 Acetamido 2 aminoethanesulfonic acid CAS Number 7365 82 4](#)
- [Fmoc 2 2 4 6 7 pentamethylidihydrobenzofuran 5 sulfonyl L arginine CAS Number 154445 77 9](#)
- [3 6 Dimethyl 2 4 dihydroxybenzoic acid CAS Number 4707 46 4](#)
- [Dodecyl beta D glucopyranoside CAS Number 59122 55 3](#)
- [2 Fluoro p xylene CAS Number](#)
- [2 Acetylindole CAS Number 4264 35 1](#)
- [5 Bromo 2 deoxyuridine CAS Number 59 14 3](#)
- [tert Butyldimethylchlorosilane TBSCI CAS Number 18162 48 6](#)
- [Dibenzosuberone CAS Number 2222 33 5](#)
- [DL Mandelic acid CAS Number 611 72 3](#)
- [2 Hydroxy 5 nitro 3 picoline 2 Hydroxy 3 methyl 5 nitropyridine CAS Number 23132 21 0](#)
- [Cyanogen bromide CAS Number 506 68 3](#)
- [R 2 Chloromandelic acid CAS Number 52950 18 2](#)
- [Carbazole CAS Number 86 74 8](#)
- [D Galactose CAS Number 59 23 4](#)
- [D Mannose CAS Number 3458 28 4](#)
- [MOPS Sodium salt Ultrapure CAS Number 71119 22 7](#)
- [Decyl beta D maltoside CAS Number 82494 09 5](#)
- [6 Propyl 2 thiouracil CAS Number 51 52 5](#)
- [5 4 Pyridyl 1 H tetrazole CAS Number 14389 12 9](#)
- [Methyl oxalyl chloride CAS Number 5781 53 3](#)
- [Cobalt II acetate tetrahydrate CAS Number 6147 53 1](#)
- [Dequalinium iodide CAS Number 2019 42 3](#)
- [Diethyl pyrocarbonate DEPC CAS Number 1609 47 8](#)
- [Cyclohexylphenylacetic acid CAS Number 3894 09 5](#)
- [N Acetyl L cysteine CAS Number 616 91 1](#)
- [Quinoline Yellow CAS Number 8003 22 3](#)
- [Trichloroacetic acid CAS Number 76 03 9](#)
- [Sodium pyruvate CAS Number 113 24 6](#)
- [4 Chlororesorcinol CAS Number 95 88 5](#)
- [3 5 Dimethoxybenzaldehyde CAS Number 7311 34 4](#)
- [Fmoc Cl 9 Fluorenylmethyl chloroformate CAS Number 28920 43 6](#)
- [Amifostine CAS Number 20537 88 6](#)
- [Basic Fuchsin C 1 42510 CAS Number 632 99 5](#)
- [Sucrose octaacetate CAS Number 126 14 7](#)
- [2 3 5 6 Tetramethyl 1 4 phenylenediamine CAS Number 3102 87 2](#)
- [Guanidine sulfate CAS Number 594 14 9](#)
- [Glutathione reduced CAS Number 70 18 8](#)
- [Prednisolone acetate CAS Number 52 21 1](#)
- [Glutaric acid CAS Number 110 94 1](#)
- [2 Chloro m xylene CAS Number 6781 98 2](#)
- [Guanidine hydrochloride CAS Number 50 01 1](#)
- [Tenofvir CAS Number 147127 20 6](#)
- [1 Benzyl 4 hydroxypiperidine CAS Number 4727 72 4](#)
- [R 1 Methoxy 2 propanol CAS Number 4984 22 9](#)
- [Guanidine carbonate CAS Number 593 85 1](#)
- [Cromolyn sodium Disodium cromoglycate CAS Number 15826 37 6](#)
- [HOBT anhydrous 1 Hydroxybenzotriazole anhydrous CAS Number 2592 95 2](#)
- [2 4 Dimethylpyrrole CAS Number 625 82 1](#)
- [Fast Red TR 1 5 naphthalenedisulfonate salt CAS Number 51503 28 7](#)
- [Bismuth subgallate hydrate CAS Number 99 26 3](#)
- [4 4 Dimethoxytritylchloride DMT Cl CAS Number 40615 36 9](#)
- [Coomassie brilliant blue R 250 C 1 42660 CAS Number 6104 59 2](#)
- [N N Carbonyldiimidazole CDI CAS Number 530 62 1](#)
- [3 Chloro 2 fluoroaniline CAS Number 2106 04 9](#)
- [Bromocresol Purple sodium salt CAS Number 62625 30 3](#)
- [O 5 Norbornene 2 3 dicarboximido tetramethyluronium tetrafluoroborate TNTU CAS Number 125700 73 4](#)
- [D Cycloserine CAS Number 68 41 7](#)
- [4 Piperidinopiperidine CAS Number 4897 50 1](#)
- [5 Chloro 2 nitrobenzotrifluoride CAS Number 118 83 2](#)
- [Boric acid CAS Number 10043 35 3](#)
- [Imidazole CAS Number 288 32 4](#)
- [TES N Tris hydroxymethyl methyl 2 aminoethanesulfonic acid CAS Number 7365 44 8](#)
- [4 Iodo 2 methylaniline CAS Number 13194 68 8](#)
- [DL Asparagine monohydrate CAS Number 3130 87 8](#)
- [Glycine CAS Number 56 40 6](#)
- [Voglibose CAS Number 83480 29 9](#)
- [Propionamide CAS Number 79 05 0](#)
- [Quercetin CAS Number 117 39 5](#)
- [IPTG Isopropyl beta D thiogalactopyranoside CAS Number 367 93 1](#)
- [X Gal 5 Bromo 4 chloro 3 indolyl beta D galactopyranoside CAS Number 7240 90 6](#)
- [2 Chloro 5 nitrobenzaldehyde CAS Number 6361 21 3](#)
- [Acetylthiocholine iodide CAS Number 1866 15 5](#)
- [TAPS N Tris hydroxymethyl methyl 3 aminopropanesulfonic acid CAS Number 29915 38 6](#)
- [3 Acetoxy 2 methylbenzoic acid CAS Number 168899 58 9](#)
- [TRIS hydrochloride CAS Number 1185 53 1](#)
- [Ammonium iron III sulfate dodecahydrate CAS Number 7783 83 7](#)
- [4 Trifluoromethoxyaniline CAS Number 461 82 5](#)
- [BIS TRIS Bis 2 hydroxyethyl amino tris hydroxymethyl methane CAS Number 6976 37 0](#)
- [TRIS Tris hydroxymethyl aminomethane CAS Number 77 86 1](#)
- [Ammonium thiocyanate CAS Number 1762 95 4](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- [2 O Methyluridine CAS Number 2140 76 3](#)
- [Aldolase from Rabbit Muscle Ammonium sulphate solution CAS Number 9024 52 6](#)
- [Daminozide Succinic acid mono 2 2 dimethylhydrazide CAS Number 1596 84 5](#)
- [PIPES Piperazine 1 4 bis 2 ethanesulfonic acid CAS Number 5625 37 6](#)
- [Vitamin D3 Cholecalciferol CAS Number 67 97 0](#)
- [Isometheptene mucate CAS Number 7492 31 1](#)
- [13 cis Retinoic acid Isotretinoin CAS Number 4759 48 2](#)
- [MOPS 3 Morpholinopropanesulfonic acid CAS Number 1132 61 2](#)
- [D chiro Inositol CAS Number 643 12 9](#)
- [4 2 Hydroxyethyl morpholine CAS Number 622 40 2](#)
- [1 2 Pyridylazo 2 naphthol CAS Number 85 85 8](#)
- [4 Fluorobenzyl alcohol CAS Number 459 56 3](#)
- [Ethyl 3 methyl 4 oxocrotonate CAS Number 62054 49 3](#)
- [MES Buffer grade 2 Morpholinoethanesulfonic acid CAS Number 4432 31 9](#)
- [2 Amino 3 chlorobenzoic acid 3 Chloroanthranilic acid CAS Number 6388 47 2](#)
- [2 6 Dimethyl 4 hydroxypyridine CAS Number 13603 44 6](#)
- [HEPES 4 2 Hydroxyethyl piperazine 1 ethanesulfonic acid CAS Number 7365 45 9](#)
- [di Sodium hydrogen phosphate dihydrate CAS Number 10028 24 7](#)
- [CHAPS 3 3 Cholamidopropyl dimethylammonio propanesulfonate CAS Number 75621 03 3](#)
- [4 Amino 1 naphthol hydrochloride CAS Number 5959 56 8](#)
- [2 Methoxyphenyl acetoneitrile CAS Number 7035 03 2](#)
- [Fluorescein diacetate CAS Number 596 09 8](#)
- [ADAN 2 Acetamido iminodiacetic acid CAS Number 26239 55 4](#)
- [2 Fluoro 5 trifluoromethylpyridine CAS Number 69045 82 5](#)
- [EEDQ 2 Ethoxy 1 ethoxycarbonyl 1 2 dihydroquinoline CAS Number 16357 59 8](#)
- [Orange G C I 16230 CAS Number 1936 15 8](#)
- [Thimerosal 2 Ethylmercuriomercepto benzoic acid sodium salt CAS Number 54 64 8](#)
- [Cefotaxime sodium salt CAS Number 64485 93 4](#)
- [2 5 Diaminobenzenesulfonic acid CAS Number 88 45 9](#)
- [4 6 Dimethoxy 2 methylthiopyrimidine CAS Number 90905 46 7](#)
- [TBTU o Benzotriazol 1 yl N N N N tetramethyluronium tetrafluoroborate CAS Number 125700 67 6](#)
- [HBTU o Benzotriazol 1 yl N N N N tetramethyluronium hexafluorophosphate CAS Number 94790 37 1](#)
- [4 Benzyloxylaniline hydrochloride CAS Number 51388 20 6](#)
- [2 Vinylpyridine CAS Number 100 69 6](#)
- [Kanamycin sulfate CAS Number 70560 51 9](#)
- [2 4 Dichloro 5 methylpyrimidine CAS Number 1780 31 0](#)
- [Phleomycin CAS Number 11006 33 0](#)
- [4 n Propylphenol CAS Number 645 56 7](#)
- [N N Diethylnicotinamide Nikethamide Ph Eur CAS Number 59 26 7](#)
- [MUG 4 Methylumbelliferyl beta D glucuronide CAS Number 6160 80 1](#)
- [DTT Dithiothreitol CAS Number 3483 12 3](#)
- [EDAC hydrochloride N 3 Dimethylaminopropyl N ethylcarbodiimide hydrochloride CAS Number 25952 53 8](#)
- [Cordycepin CAS Number 73 03 0](#)
- [Mycophenolic acid CAS Number 24280 93 1](#)
- [Catechol 1 2 Dihydroxybenzene CAS Number 120 80 9](#)
- [Alkali blue 6B C I 42750 CAS Number 30586 13 1](#)
- [2 Bromo 5 nitro 4 picoline 2 Bromo 4 methyl 5 nitropyridine CAS Number 23056 47 5](#)
- [Decyltrimethylammonium bromide CAS Number 2082 84 0](#)
- [Phenetole CAS Number 103 73 1](#)
- [3 Bromo 2 methylpyridine 3 Bromo 2 picoline CAS Number 38749 79 0](#)
- [1 4 Cyclohexanedione monoethylene acetal 1 4 Dioxaspiro 4 5 decan 8 one CAS Number 4746 97 8](#)
- [2 Ethoxy pyridine CAS Number 14529 53 4](#)
- [1 Methylimidazole CAS Number 616 47 7](#)
- [2 Amino 6 bromo 4 methoxyphenol CAS Number 206872 01 7](#)
- [SDS Sodium dodecyl sulfate CAS Number 151 21 3](#)
- [1 1 3 3 Tetramethylguanidine CAS Number 80 70 6](#)
- [Copper II trifluoromethanesulfonate CAS Number 34946 82 2](#)
- [HCG One Step Pregnancy Test Strip Urine 2 5mm 2 5mm 6mm](#)
- [HCG One Step Pregnancy Test midstream Urine 5mm 6mm](#)
- [HCG One Step Pregnancy Test cassette Urine 4 0mm](#)
- [HCG One Step Pregnancy Test Strip Urine Serum 5mm 6mm](#)
- [HCG One Step Pregnancy Test midstream Urine Serum 4 0mm](#)
- [HCG One Step Pregnancy Test Device Urine Serum 4 0mm](#)
- [LH One Step Ovulation Test Strip Urine 2 5mm](#)
- [LH One Step Ovulation Test midstream Urine 5mm 6mm](#)
- [LH One Step Ovulation Test Device Urine 4 0mm](#)
- [FSH One Step Menopause Test strip Urine 2 5mm](#)
- [FSH One Step Menopause Test Device Urine 4 0mm](#)
- [HBsAb One Step Hepatitis B Surface Antibody Test Device Serum 4 0mm](#)
- [HBsAb One Step Hepatitis B Surface Antibody Test strip Serum 2 5mm](#)
- [HBsAg One Step Hepatitis B Surface Antigen Test Device Serum 4 0mm](#)
- [HBsAg One Step Hepatitis B Surface Antigen Test Strip Serum 2 5mm](#)
- [HBeAg One Step Hepatitis B Envelope Antigen Test Device Serum 4 0mm](#)
- [HBeAg One Step Hepatitis B Envelope Antigen Test strip Serum 2 5mm](#)
- [HBeAb one step Hepatitis B Envelope Antibody test Device Serum 4 0mm](#)
- [HBeAb one step Hepatitis B Envelope Antibody test strip Serum 2 5mm](#)
- [HBcAb One Step Hepatitis B Core Antibody Test Device Serum 4 0mm](#)
- [HBcAb One Step Hepatitis B Core Antibody Test Strip Serum 2 5mm](#)
- [HCV One Step Hepatitis C Virus Test Strip Serum 2 5mm](#)
- [HCV Rapid Hepatitis C Virus Test Device Serum 4 0mm](#)
- [HIV Rapid Test Device Serum with diluent 4 0mm](#)
- [HIV 1 2 Rapid Test Device Whole Blood Serum 4 0mm](#)
- [Syphilis Rapid Test Strip Serum 2 5mm](#)
- [Syphilis Rapid Test Device Serum 4 0mm](#)
- [Gonorrhea Rapid Test strip Serum with diluent 2 5mm](#)
- [Gonorrhea Rapid Test Device Serum with diluent 4 0mm](#)
- [Malaria P f Rapid Test Device Whole Blood with diluent 4 0mm](#)
- [Strep A Rapid Test Device Throat Swab with diluent 4 0mm](#)
- [H pylori One Step Test Device Serum with diluent 4 0mm](#)
- [Bird flu rapid test](#)
- [AMP One Step Amphetamine Test Strip Urine 2 5mm](#)
- [AMP One Step Amphetamine Test Device Urine 4 0mm](#)
- [BAR One Step Barbiturates Test Strip Urine 2 5mm](#)
- [BAR One Step Barbiturates Test Device Urine 4 0mm](#)
- [BZO One Step Benzodiazepines Test Strip Urine 2 5mm](#)
- [BZO One Step Benzodiazepines Test Device Urine 4 0mm](#)
- [COC One Step Cocaine Test Strip Urine 2 5mm](#)
- [COC One Step Cocaine Test Device Urine 4 0mm](#)
- [MET One Step Methamphetamine Test Strip Urine 2 5mm](#)
- [MET One Step Methamphetamine Test Device Urine 4 0mm](#)
- [MDMA One Step Ecstasy Test Strip Urine 2 5mm](#)
- [MDMA One Step Ecstasy Test Device Urine 4 0mm](#)
- [MOP One Step Morphine Test Strip Urine 2 5mm](#)
- [MOP One Step Morphine Test Device Urine 4 0mm](#)
- [MTD One Step Methadone Test Strip Urine 2 5mm](#)
- [MTD One Step Methadone Test Device Urine 4 0mm](#)
- [OPI One Step Opiate Test Strip Urine 2 5mm](#)
- [OPI One Step Opiate Test Device Urine 4 0mm](#)
- [PCP One Step Phencyclidine Test Strip Urine 2 5mm](#)
- [PCP One Step Phencyclidine Test Device Urine 4 0mm](#)
- [TCA One Step Tricyclic Antidepressants Test Strip Urine 2 5mm](#)
- [TCA One Step Tricyclic Antidepressants Test Device Urine 4 0mm](#)
- [THC One Step Marijuana Test Strip Urine 2 5mm](#)
- [THC One Step Marijuana Test Device Urine 4 0mm](#)
- [Multi Drug One Step 2 Drug Screen Test Panel Urine](#)
- [Multi Drug One Step 3 Drug Screen Test Panel Urine](#)
- [Multi Drug One Step 4 Drug Screen Test Panel Urine](#)
- [Multi Drug One Step 5 Drug Screen Test Panel Urine](#)
- [Tumor Markers CEA Carcinoembryonic Antigen Rapid Test Strip Whole Blood Serum Plasma 2 5mm](#)
- [Tumor Markers CEA Carcinoembryonic Antigen Rapid Test Device Whole Blood Serum Plasma 4 0mm](#)
- [Tumor Markers AFP Alpha Fetoprotein Rapid Test Strip Whole Blood Serum Plasma 2 5mm](#)
- [Tumor Markers AFP Alpha Fetoprotein Rapid Test Device Whole Blood Serum Plasma 4 0mm](#)
- [Tumor Markers FOB One Step Fecal Occult Blood Test Strip Feces 2 5mm](#)
- [Tumor Markers FOB One Step Fecal Occult Blood Test Device Feces 4 0mm](#)
- [Tumor Markers PSA Prostate Specific Antigen Semi Quantitative Rapid Test Strip Serum 2 5mm](#)
- [Tumor Markers PSA Prostate Specific Antigen Semi Quantitative Rapid Test Device Serum 4 0mm](#)
- [Deviceiac Markers cTc nI Troponin I Rapid Test Device Serum](#)
- [Deviceiac Markers FABP](#)
- [Urinalysis Visual Reagent Strip Test for Urine Glucose](#)
- [Urinalysis Visual Reagent Strip Test for Both Urine Glucose and Ketone](#)
- [Urinalysis Visual Reagent Strip Test for Urine Glucose and Protein](#)
- [Urinalysis Visual Reagent Strip Test for Urine Glucose and Protein pH](#)
- [Urinalysis Visual Reagent Strip Test for Urine Glucose and Protein pH SG](#)
- [Urinalysis Visual Reagent Strip Test for Urine Blood Ketone Glucose Protein pH](#)
- [Urinalysis Visual Reagent Strip Tests for Urine Nitrite pH Protein Glucose ketone Bilirubin Blood Urobilinogen](#)
- [Urinalysis Visual Reagent Strip Tests for Urine Glucose Bilirubin Ketone SG Blood pH Protein Urobilinogen Nitrite Leukocytes](#)
- [Blood glucose strip One touch basic](#)
- [Blood glucose meter](#)
- [Saliva Test Salava Alcohol test strip](#)
- [Saliva Test Salava Morphine test cassette](#)
- [Saliva Test Salava Methamphetamine test cassette](#)
- [Saliva Test Salava COC test test cassette](#)
- [HAV IgM 96T 42](#)
- [HAV IgG 96T 42](#)
- [HBc IgM 96T 42](#)
- [HBsAg 96T 42](#)
- [HBsAb 96T 42](#)
- [HBsAb quantitative 96T 42](#)
- [HBeAg 96T 42](#)
- [HBeAb 96T 42](#)
- [HBcAb HBc IgG 96T 42](#)
- [HCV 96T 42](#)
- [HIV 1 2 Third Gen 96T 42](#)
- [HIV Ag Ab 96T 42](#)
- [TP TRUST 120T 200](#)
- [TP ELISA 96T 42](#)
- [HDV IgM 96T 42](#)
- [HDV Ab 96T 42](#)
- [HEV IgM 96T 42](#)
- [HEV IgG 96T 42](#)
- [HEV Ab 96T 42](#)
- [HEV Ag 96T 42](#)
- [HGV Ab 96T 42](#)
- [HTLV 1 2 96T 42](#)
- [AFP quantitative 96T 42](#)
- [H5HA Avian Flu Ab 96T 42](#)
- [H5HA Avian Flu Ag 96T 42](#)
- [Thyroid Function Total Triiodothyronine T3 Quantitative 96T](#)
- [Thyroid Function Total tThyroxine T4 Quantitative 96T](#)
- [Thyroid Function Thyroid Stimulating Hormone TSH Quantitative 96T](#)
- [Thyroid Function Free Triiodothyronine f T3 Quantitative 96T](#)
- [Thyroid Function FreeThyroxine f T4 Quantitative 96T](#)
- [Anti Cytomegalovirus IgG Qualitative 96T](#)
- [Anti Rubella Virus IgG Qualitative 96T](#)
- [Anti Toxoplasma IgG Qualitative 96T](#)
- [Anti HSV 2 IgG Qualitative 96T](#)
- [Anti HSV 1 IgG Qualitative 96T](#)
- [Anti Cytomegalovirus IgM Qualitative 96T](#)
- [Anti Rubella Virus IgM Qualitative 96T](#)
- [Anti Toxoplasma IgM Qualitative 96T](#)
- [Anti HSV 2 IgM Qualitative 96T](#)
- [Anti HSV 1 IgM Qualitative 96T](#)
- [description](#)
- [Anti GAPDH mAb](#)
- [Anti b actin](#)
- [Anti RFP mAb](#)
- [Anti GFP mAb](#)
- [Anti YFP mAb](#)
- [Anti CFP mAb](#)
- [Anti His Tag mAb](#)
- [Anti HA Tag mAb](#)
- [Anti Myc Tag mAb](#)
- [Anti GST Tag mAb](#)
- [Anti V5 Tag mAb](#)
- [Anti DYKDDDK Flag tag Tag mAb](#)
- [Anti His Tag pAb Rabbit](#)
- [Anti HA Tag pAb Rabbit](#)
- [Anti GST Tag pAb Rabbit](#)
- [Anti b actin pAb Rabbit](#)
- [Anti b tubulin pAb Rabbit](#)
- [Anti flag Tag pAb Rabbit](#)
- [Anti His Tag pAb HRP labeled Rabbit](#)
- [Anti HA Tag pAb HRP labeled Rabbit](#)
- [Anti Mouse IgG Agarose](#)
- [Anti Chicken IgG Agarose](#)
- [Anti ABC A1 ATP binding cassette A1 protein](#)
- [Anti LPL mAb](#)
- [Anti SCD 1 mAb](#)
- [Anti HRP from Rabbit](#)
- [ECL Western Blot Detection Kit](#)
- [Quick Western Blot Re Probe Solution](#)
- [Anti HDAC 2](#)
- [Anti HDAC 3](#)
- [Anti HDAC 4](#)
- [Anti HDAC 5](#)



MOLECULAR PRODUCTS

ELISA, antibody, PCR, cell culture,
lentiviral cDNA clones

- [Anti HDAC 6](#)
- [Anti HDAC 7](#)
- [Anti HDAC 8](#)
- [Anti HDAC 9](#)
- [Anti HDAC 10](#)
- [Anti HDAC 11](#)
- [Anti dimethyl asymmetric Arginine](#)
- [Anti glutathione](#)
- [Anti methyl mono Arginine](#)
- [Rabbit anti phospho S6 peptide anti pS6](#)
- [Rabbit anti phospho S6 peptide Peroxidase Conjugates HRP](#)
- [Anti Acetylated Lysine](#)
- [Anti Acetylated Lysine Biotin](#)
- [Anti Acetylated Lysine HRP](#)
- [Anti Acetylated Lysine FITC](#)
- [Acetyl Lysine BSA Conjugates](#)
- [Anti acetyl Lysine Agarose](#)
- [Anti methylated Lysine mono di mehtyl](#)
- [Anti methylated Lysine mono di mehtyl Biotin](#)
- [Anti methylated Lysine mono di mehtyl HRP](#)
- [Anti methylated Lysine mono di mehtyl FITC](#)
- [Competitive Inhibitor of the MethylLysine Antibody](#)
- [Anti Tri methyl Lysine](#)
- [Anti Tri methyl Lysine HRP](#)
- [Anti Tri methyl Lysine FITC](#)
- [Anti Tri methyl Lysine Biotin](#)
- [Anti Tri methyl Lysine Agarose beaded](#)
- [Competitive Inhibitor of the Tri methylLysine](#)
- [Anti phospho pT185 pY187 MAPK ERK1 2](#)
- [Anti p38 Hog p38 MAPK](#)
- [Phospho Tyrosine](#)
- [Phospho Tyrosine Conjugated to Biotin](#)
- [Phospho Tyrosine Conjugated to HRP](#)
- [Phospho Threonine](#)
- [Phospho Threonine Conjugated to Biotin](#)
- [Phospho Threonine Conjugated to HRP](#)
- [Phospho Serine](#)
- [Phospho Serine Conjugated to Biotin](#)
- [Phospho Serine Conjugated to HRP](#)
- [Phospho Crebtide](#)
- [Phospho Crebtide Conjugated to Biotin](#)
- [Phospho Crebtide Conjugated to HRP](#)
- [Phospho Crosstide](#)
- [Phospho Crosstide Conjugated to Biotin](#)
- [Phospho Crosstide Conjugated to HRP](#)
- [Anti Phospho Akt 2](#)
- [Anti Phospho Akt 1](#)
- [Anti Phospho Akt ser473 HRP](#)
- [Anti Akt1](#)
- [Anti Akt1 HRP](#)
- [Anti JNK](#)
- [Anti JNK HRP](#)
- [p42 Erk2 Antibody](#)
- [p44 Erk1 Antibody](#)
- [p44 Erk1 Antibody Conjugated to Biotin](#)
- [p70 S6 Kinase Antibody Conjugated to Biotin](#)
- [p70 S6 Kinase Antibody Conjugated to HRP](#)
- [p90 Rsk1 Antibody](#)
- [p90 Rsk1 Antibody Conjugated to Biotin](#)
- [Rabbit anti p33 ING1](#)
- [p33 ING1 Antibody Conjugated to Biotin](#)
- [Anti MBP](#)
- [Anti p53 human](#)
- [Anti Histone H3](#)
- [Anti Histone H3 HRP](#)
- [Anti Histone H4 HRP](#)
- [Raabit Anti Stat1](#)
- [Raabit Anti Stat3](#)
- [Raabit Anti Stat5](#)
- [Rabbit anti MBP Myelin Basic Protein HRP Conjugated](#)
- [Anti Human Serum Albumin Anti HSA](#)
- [Anti Human Serum Albumin Peroxidase Conjugate](#)
- [Avidin Peroxidase Conjugate](#)
- [Anti Chloramphenicol](#)
- [Anti Chloramphenicol HRP Conjugates](#)
- [Anti Progesterone](#)
- [Anti Progesterone HRP conjugates](#)
- [Rabbit Anti Ochratoxin A](#)
- [Ochratoxin A HRP conjugates](#)
- [Anti Biotin](#)
- [Anti Biotin HRP](#)
- [Anti Biotin FITC](#)
- [Protein A Agarose](#)
- [Competitive Inhibitor of the Methyl Lysine Antibody](#)
- [Competitive inhibitor of the anti acetylsine antibody](#)
- [Competitive inhibitor of Trimethyl Lysine Antibody](#)
- [Myelin Basic Protein Biotin Conjugates](#)
- [Anti Biotin Agarose](#)
- [Anti Human IgGs](#)
- [Anti rabbit Ig G HRP conjugate](#)
- [Anti rabbit IgG](#)
- [Goat Anti Mouse IgG HRP Conjugates](#)
- [Protein A Agarose](#)
- [Anti a subunit HCG](#)
- [Anti b subunit HCG](#)
- [Anti a subunit LH](#)
- [Anti b subunit LH](#)
- [Anti a subunit FSH](#)
- [Anti b subunit FSH](#)
- [nti a subunit TSH](#)
- [Anti b subunit TSH](#)
- [Cardiac Troponin I Human standard](#)
- [Anti Cardiac Troponin I Human for detectin](#)
- [Anti Cardiac Troponin I Human for coating](#)
- [Anti HCV](#)
- [Anti HIV](#)
- [Anti TP Syphilis Infection TP](#)
- [Anti PAP Human Prostatic Acid Phosphatase](#)
- [Anti Aflatoxin B](#)
- [Anti Morphine](#)
- [Anti CMV](#)
- [Anti FOB Fecal Occult Blood](#)
- [Anti HBsAg mAb to Human for labeling](#)
- [Anti HBsAg mAb to human for coating](#)
- [Anti HBeAg MAb to human](#)
- [Anti PSA Human Prostate Specific Antigen Free and Total PSA](#)
- [Anti PSA Human Prostate Specific Antigen Total PSA](#)
- [Anti PSA Human Prostate Specific Antigen Free PSA](#)
- [Anti AFP Human Alphafetoprotein](#)
- [Anti Human Ferritin](#)
- [HP](#)
- [NGH](#)
- [Cholera Ogawa](#)
- [Plague](#)
- [Myo](#)
- [AMP](#)
- [BAR](#)
- [BEN](#)
- [COC](#)
- [MET](#)
- [MTD methadone](#)
- [MOR](#)
- [Goat anti Rabbit IgG](#)
- [Goat anti Rabbit IgG Biotin conjugated](#)
- [Goat anti Rabbit IgG HRP conjugated](#)
- [Goat anti Rabbit IgG FITC conjugated](#)
- [Goat anti Mouse IgG](#)
- [Goat anti Mouse IgG Biotin conjugated](#)
- [Goat anti Mouse IgG HRP conjugated](#)
- [Goat anti Mouse IgG FITC conjugated](#)
- [Goat anti Rat IgG](#)
- [Goat anti Rat IgG Biotin conjugated](#)
- [Goat anti Rat IgG HRP conjugated](#)
- [Goat anti Rat IgG FITC conjugated](#)
- [Rabbit anti human IgG](#)
- [Rabbit anti Human IgG Biotin conjugated](#)
- [Rabbit anti Human IgG HRP conjugated](#)
- [Rabbit anti Human IgG FITC conjugated](#)
- [Rabbit anti Goat IgG](#)
- [Rabbit anti Goat IgG Biotin conjugated](#)
- [Rabbit anti Goat IgG HRP conjugated](#)
- [Rabbit anti Goat IgG FITC conjugated](#)
- [Rabbit anti Human Serum Albumin](#)
- [Rabbit anti Human Serum Albumin HRP conjugated](#)
- [Rabbit anti Mouse IgG](#)
- [Rabbit anti Mouse IgG Biotin conjugated](#)
- [Rabbit anti Mouse IgG HRP conjugated](#)
- [Rabbit anti Mouse IgG FITC conjugated](#)
- [Rabbit anti Chicken IgG](#)
- [Rabbit anti Dog IgG](#)
- [Rabbit anti Bovine IgG](#)
- [anti HBsAg pre surface IgG1 monoclonal Produced against HBsAg purified from human sera pool Clone S 26](#)
- [anti HBsAg surface antigen IgG1 monoclonal Produced against HBsAg purified from human sera pool Clone S 38](#)
- [anti HBcAg core IgG2b monoclonal Produced against recombinant HBcAg core antigen ayyw Epitope 135.140 a a Clone 13A9](#)
- [anti HBcAg core IgG2b monoclonal Produced against recombinant HBcAg core antigen ayyw Epitope 141.154 a a Clone I 5](#)
- [anti HBcAg core IgG2a monoclonal Produced against recombinant HBcAg core antigen Epitope 130.140 a a Clone 14 E 11](#)
- [anti HCV core IgG1 monoclonal Produced against a recombinant HCV core 00115 V protein Clone 1H7](#)
- [anti HCV core IgG2a monoclonal Produced against a recombinant HCV core 00115 V protein Clone 8A4](#)
- [anti HCV core IgG1 monoclonal Produced against recombinant antigen Clone 11.B3](#)
- [anti HCV NS4B IgG2b monoclonal Produced against recombinant antigen epitope a a 1748 to 1754 Clone NS4 1](#)
- [anti HCV NS4B IgG2b monoclonal Produced against recombinant antigen Clone 2 H1](#)
- [anti HCV NS4B IgG2b monoclonal Produced against recombinant antigen epitope a a 1713 to 1717 Clone NS4 2](#)
- [anti Glutathione monoclonal antibody IgG1 Clone D8](#)
- [anti Cysteine monoclonal antibody IgG1 Clone 6G2](#)
- [anti GSK3 Beta IgG2a monoclonal Produced against a recombinant Xenopus laevis protein Recognition human rat mouse Clone 1H8](#)
- [anti FAS IgG1 monoclonal Produced against a recombinant protein Recognition human rat mouse Clone 5F7](#)
- [anti FAS IgG1 monoclonal Produced against a recombinant protein Recognition human rat mouse Clone 5F9](#)
- [anti FAS IgG1 monoclonal Produced against a recombinant protein Recognition human rat mouse Clone GH 9](#)
- [anti FAS IgM monoclonal Recognition human rat mouse Clone IPO 4](#)
- [anti SLAM anti CDw150 IgG2a monoclonal Produced against an activated B cell line Recognition human Clone IPO 3](#)
- [anti CD37 IgG2b monoclonal Produced against a B cell line Recognition human Clone IPO 24](#)
- [anti Nuclear Antigen Proliferating Cells IgM monoclonal Produced against a proliferating Harvey cell line Recognition human Clone IPO 38](#)
- [anti p53 clone BP53 12 Recognition human rat mouse Clone BD53 12](#)
- [anti CD4 T helper cells Recognition human CD4 antigen Clone ICO 86](#)
- [anti CD5 All T cells Recognition human CD5 antigen Clone ICO 80](#)
- [anti CD7 All T cells Recognition human CD7 antigen Clone ICO 87](#)
- [anti CD8 T cytotoxic supressor cells Recognition human CD8 antigen Clone ICO 31](#)
- [anti CD10 Lymphoblasts Recognition human CD10 antigen Clone ICO 124](#)
- [anti CD16 NK cells monocytes granulocytes Recognition human CD16 antigen Clone ICO 116](#)
- [anti CD18 Leucocytes Recognition human CD18 antigen Clone ICO 108](#)
- [anti CD26 Activated T B lymphocytes and macrophages Recognition human CD26 antigen Clone ICO 147](#)
- [anti CD45 Leukocytes Recognition human CD45 antigen Clone ICO 59](#)
- [anti CD45 RA B cells T cells NK cells Recognition human CD45 RA antigen Clone ICO 166](#)
- [anti ICAM 3 Leukocytes Recognition human CD50 antigen Clone ICO 60](#)
- [anti Transferrin receptor on activated T B cells Recognition human CD71 antigen Clone ICO 92](#)
- [anti FAS antigen Recognition human CD95 antigen Clone ICO 160](#)
- [anti HLA DR Recognition human HLA DR Clone ICO 1](#)
- [anti HLA ABC on all Leukocytes Recognition human HLA ABC Clone ICO 53](#)
- [anti IgM Heavy chain expressed on B cells Recognition human anti IgM Clone ICO 30](#)
- [anti Cortical thymocytes Recognition human Cortical thymocytes Clone ICO 44](#)
- [anti RhoD human antigen IgG1 Clone AFR1](#)
- [anti A1 A2 human blood antigen IgM Clone Z2A](#)
- [anti A1 A2 A3 human blood antigen IgM Clone Z2B 1](#)
- [anti B human blood antigen IgM Clone Z5H 2](#)
- [anti AB human blood antigen IgM Clone Z5H 2 Z2A](#)
- [anti Rh o D human antigen IgM Clone 55 2](#)
- [anti Rh o D and Rh o Dii human Rhesus system antigen IgG1 Clone 55 2 376](#)
- [anti RhoC human Rhesus system antigen IgM Clone 109 1](#)
- [anti A1 A2 human blood antigen IgM Clone 87 G](#)
- [anti B human blood group antigen IgM Clone 89 F](#)
- [anti H n ab human blood antigen IgM Clone 86 M](#)
- [anti H ab human blood antigen IgM Clone 87 N](#)
- [anti H inh human blood antigen IgM Clone 97 I](#)
- [anti M human blood antigen IgM Clone GH 9](#)
- [anti N human blood antigen Ig2b Clone DRF 8](#)
- [Prostatic acid phosphatase full length human](#)
- [Ovine Prolactin](#)
- [anti HIV 1 p24 IgG1 monoclonal Produced against a recombinant protein Clone 1A1](#)
- [anti HIV 1 p55 17 IgG1 monoclonal Produced against a recombinant protein Clone 3A1](#)
- [anti HIV 1 p17 IgG1 monoclonal Produced against a recombinant protein Clone 1C3](#)
- [anti HIV 2 gp36 IgG1 monoclonal Produced against a recombinant protein Clone 3B10 G2](#)
- [anti HIV 1 gp41 IgG1 monoclonal Produced against a recombinant protein Clone 1D4](#)
- [anti HCV core IgG2a monoclonal Produced against a](#)



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

- HPV High Risk Typing Real TM CE Real Time PCR kit 100 Tests RG iQ MX A IL Equipment tools see Cat No TV XXX
- HPV 16 18 Real TM Quant CE Real Time Test with DNA extraction kit 100 Tests RG iQ MX SC A B IL Equipment tools see Cat No TV XXX
- HPV 16 18 Real TM Quant CE Real Time PCR kit 100 Tests RG iQ MX SC A B IL Equipment tools see Cat No TV XXX
- HPV 16 18 FEP CE Complete FEP Test with DNA extraction kit 100 Tests
- HPV 16 18 FEP CE Amplification and FEP detection kit 100 Tests
- HPV High Risk Typing CE PCR kit with Electrophoretic Detection 55 Tests
- Human Papillomavirus 16 18 CE PCR kit with Electrophoretic Detection 55 Tests
- Human Papillomavirus 16 18 PCR kit with Electrophoretic Detection 110 Tests
- Human Papillomavirus 31 33 PCR kit with Electrophoretic Detection 110 Tests
- Human Papillomavirus 35 45 PCR kit with Electrophoretic Detection 110 Tests
- HPV Low High Risk Typing NEW CE PCR kit with Electrophoretic Detection 55 Tests
- HPV 6 11 Real TM CE Real Time Test with DNA extraction kit 100 Tests RG iQ MX SC A B IL Equipment tools see Cat No TV XXX
- HPV 6 11 Real TM CE Real Time PCR kit 100 Tests RG iQ MX SC A B IL Equipment tools see Cat No TV XXX
- HPV 6 11 CE PCR kit with Electrophoretic Detection 55 Tests
- HPV 6 11 FEP CE Complete FEP Test with DNA extraction kit 100 Tests
- HPV 6 11 FEP CE Amplification and FEP detection kit 100 Tests
- Chlamydia trachomatis Real TM Real Time Test with DNA extraction kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- Chlamydia trachomatis Real TM Real Time PCR kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- Chlamydia trachomatis Quant Real TM NEW Real Time PCR kit 50 Tests RG iQ MX SC A B IL Equipment tools see Cat No TV XXX
- Chlamydia trachomatis 330 740 IC PCR kit with Electrophoretic Detection 55 Tests
- Chlamydia trachomatis 330 740 IC PCR kit with Electrophoretic Detection 110 Tests
- Chlamydiae complex 300 PCR kit with Electrophoretic Detection 55 Pricelist
- Chlamydia trachomatis FEP Complete FEP Test with DNA extraction kit 100 Tests
- Chlamydia trachomatis FEP Amplification and FEP detection kit 100 Tests
- Neisseria gonorrhoeae Real TM CE Real Time Test with DNA extraction kit 100 Tests RG iQ MX SC A LC B IL Equipment tools see Cat No TV XXX
- Neisseria gonorrhoeae Real TM CE Real Time PCR kit 100 Tests RG iQ MX SC A LC B IL Equipment tools see Cat No TV XXX
- Neisseria gonorrhoeae Quant Real TM NEW Real Time PCR kit 50 Tests RG iQ MX SC A IL Equipment tools see Cat No TV XXX
- Neisseria gonorrhoeae 370 660 IC CE PCR kit with Electrophoretic Detection 40 15 Tests
- Neisseria gonorrhoeae 370 660 IC PCR kit with Electrophoretic Detection 80 30 Tests
- Neisseria gonorrhoeae FEP Complete FEP Test with DNA extraction kit 100 Tests
- Neisseria gonorrhoeae FEP Amplification and FEP detection kit 100 Tests
- Ureaplasma species Real TM CE Real Time Test with DNA extraction kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- Ureaplasma species Real TM CE Real Time PCR kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- Ureaplasma species Quant Real TM NEW Real Time Test with DNA extraction kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- Ureaplasma species Quant Real TM NEW Real Time PCR kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- Ureaplasma parvum urealyticum Real TM CE Real Time PCR kit 100 Tests RG iQ MX SC A B IL Equipment tools see Cat No TV XXX
- Ureaplasma parvum urealyticum Real TM CE Real Time PCR kit 100 Tests RG iQ MX SC A B Equipment tools see Cat No TV XXX
- Ureaplasma urealyticum 450 750 IC CE PCR kit with Electrophoretic Detection 55 Tests
- Ureaplasma urealyticum 450 750 IC PCR kit with Electrophoretic Detection 110 Tests
- Ureaplasma species FEP Complete FEP Test with DNA extraction kit 100 Tests
- Ureaplasma species FEP Amplification and FEP detection kit 100 Tests
- Ureaplasma parvum urealyticum FEP Complete FEP Test with DNA extraction kit 100 Tests
- Ureaplasma parvum urealyticum FEP Amplification and FEP detection kit 100 Tests
- Mycoplasma hominis Real TM CE Real Time Test with DNA extraction kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- Mycoplasma hominis Real TM CE Real Time PCR kit 100 Tests RG iQ MX SC A B IL Equipment tools see Cat No TV XXX
- Mycoplasma genitalium Real TM CE Real Time Amplification kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- Mycoplasma genitalium Quant Real TM NEW Real Time Test with DNA extraction kit 100 Tests RG iQ MX SC A B IL Equipment tools see Cat No TV XXX
- Mycoplasma genitalium Quant Real TM NEW Real Time PCR kit 100 Tests RG iQ MX SC A B IL Equipment tools see Cat No TV XXX
- Mycoplasma hominis 330 550 IC CE PCR kit with Electrophoretic Detection 55 Tests
- Mycoplasma hominis 330 550 IC PCR kit with Electrophoretic Detection 110 Tests
- Mycoplasma genitalium 280 550 IC CE PCR kit with Electrophoretic Detection 55 Tests
- Mycoplasma genitalium 280 550 IC PCR kit with Electrophoretic Detection 110 Tests
- Mycoplasma hominis FEP Complete FEP Test with DNA extraction kit 100 Tests
- Mycoplasma hominis FEP Amplification and FEP detection kit 100 Tests
- Mycoplasma genitalium FEP Complete FEP Test with DNA extraction kit 100 Tests
- Mycoplasma genitalium FEP Amplification and FEP detection kit 100 Tests
- Mycoplasma hominis Gardnerella vaginalis FEP Complete FEP Test with DNA extraction kit 100 Tests
- Mycoplasma hominis Gardnerella vaginalis FEP Amplification and FEP detection kit 100 Tests
- Mycoplasma species 500 CE PCR kit with Electrophoretic Detection 55 Tests
- Trichomonas vaginalis Real TM CE Real Time Test with DNA extraction kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- Trichomonas vaginalis Real TM CE Real Time PCR kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- Trichomonas vaginalis 240 520 IC CE PCR kit with Electrophoretic Detection 55 Tests
- Trichomonas vaginalis 240 520 IC PCR kit with Electrophoretic Detection 110 Tests
- Trichomonas vaginalis FEP Complete FEP Test with DNA extraction kit 100 Tests
- Trichomonas vaginalis FEP Amplification and FEP detection kit 100 Tests
- N gonorr
- T vaginalis N gonorrhoeae Real TM NEW Real Time Test with DNA extraction kit 100 Tests RG iQ MX SC A B IL Equipment tools see Cat No TV XXX
- T vaginalis N gonorrhoeae Real TM NEW Real Time PCR kit 100 Tests RG iQ MX SC A B IL Equipment tools see Cat No TV XXX
- Ureaplasma parvum Ur urealyticum M hominis Real TM Real Time Test with DNA extraction kit 100 Tests RG iQ MX SC A IL Equipment tools see Cat No TV XXX
- Ureaplasma parvum Ur urealyticum M hominis Real TM Real Time PCR kit 100 Tests RG iQ MX SC A IL Equipment tools see Cat No TV XXX
- Chlamydia trachomatis Ureaplasma spp FEP Complete FEP Test with DNA extraction kit 100 Tests
- Chlamydia trachomatis Ureaplasma spp FEP Amplification and FEP detection kit 100 Tests
- Candida albicans Real TM CE Real Time Test with DNA extraction kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- Candida albicans Real TM CE Real Time PCR kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- Candida albicans C glabrata C krusei Real TM Real Time Test with DNA extraction kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- Candida albicans C glabrata C krusei Real TM Real Time PCR kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- Candida albicans 500 730 IC CE PCR kit with Electrophoretic Detection 55 Tests
- Candida albicans 500 730 IC PCR kit with Electrophoretic Detection 110 Tests
- Candida albicans FEP Complete FEP Test with DNA extraction kit 100 Tests
- Candida albicans FEP Amplification and FEP detection kit 100 Tests
- Treponema pallidum Real TM CE Real Time Test with DNA extraction kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- Treponema pallidum Real TM CE Real Time PCR kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- Treponema pallidum 273 668 IC CE PCR kit with Electrophoretic Detection 55 Tests
- Treponema pallidum 273 668 IC PCR kit with Electrophoretic Detection 110 Tests
- Treponema pallidum FEP Complete FEP Test with DNA extraction kit 100 Tests
- Treponema pallidum FEP Amplification and FEP detection kit 100 Tests
- Gardnerella vaginalis Real TM CE Complete Real Time Test with DNA extraction kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- Gardnerella vaginalis Real TM CE Real Time Amplification kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- Gardnerella vaginalis Lactobac species Real TM Quant CE Complete Real Time Test with DNA extraction kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- Gardnerella vaginalis Lactobac species Real TM Quant CE Real Time Amplification kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- Gardnerella vaginalis Lactobac species Real TM Quant CE Real Time PCR kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- Gardnerella vaginalis 355 640 IC CE PCR kit with Electrophoretic Detection 55 Tests
- Gardnerella vaginalis 355 640 IC PCR kit with Electrophoretic Detection 110 Tests
- Gardnerella vaginalis FEP Complete FEP Test with DNA extraction kit 100 Tests
- Gardnerella vaginalis FEP Amplification and FEP detection kit 100 Tests
- CMV Real TM Real Time Test with DNA extraction kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- CMV Real TM Real Time PCR kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- CMV Real TM Quant Real Time Test with DNA Sorb B extraction kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- CMV Real TM Quant Real Time Test with Column extraction kit 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- CMV Real TM Quant Real Time Amplification kit with the DNA extraction controls 100 Tests RG iQ MX SC A B LC IL Equipment tools see Cat No TV XXX
- CMV EBV HHV6 Screen Real TM Complete Real Time Test with DNA Sorb B extraction kit 100 Tests RG iQ MX SC A IL Equipment tools see Cat No TV XXX
- CMV EBV HHV6 Screen Real TM Real Time Amplification kit 100 Tests RG iQ MX SC A IL Equipment tools see Cat No TV XXX
- CMV HSV EBV Screen Real TM NEW Complete Real Time Test with DNA Sorb B extraction kit 100 Tests RG iQ MX SC A IL Equipment tools see Cat No TV XXX
- CMV HSV EBV Screen Real TM NEW Complete Real Time Test with Column extraction kit 100 Tests RG iQ MX SC A IL Equipment tools see Cat No TV XXX
- CMV HSV EBV Screen Real TM NEW Real Time Amplification kit 100 Tests RG iQ MX SC A IL Equipment tools see Cat No TV XXX
- CMV HSV EBV Screen Real TM NEW Real Time Amplification kit 50 Tests RG iQ MX SC A IL Equipment tools see Cat No TV XXX
- CMV 500 800 IC PCR kit with Electrophoretic Detection 55 Tests
- CMV 500 800 IC PCR kit with Electrophoretic Detection 110 Tests
- CMV FEP Complete FEP Test with DNA extraction kit 100 Tests
- CMV FEP Amplification and FEP detection kit 100 Tests



MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones



GENTAUR


MOLECULAR PRODUCTS

ELISA, antibody , PCR, cell culture,
lentiviral cDNA clones

 GENTAUR Europe BVBA
Voortstraat 49, 1910 Kampenhout
BELGIUM
Tel 0032 16 58 90 45
Fax 0032 16 50 90 45
info@gentaur.com

 GENTAUR France SARL
9, rue Lagrange, 75005 Paris
Tel 01 43 25 01 50
Fax 01 43 25 01 60
france@gentaur.com
dimi@gentaur.com

 GENTAUR GmbH
Marienbongard 20
52062 Aachen Deutschland
Tel (+49) 0241 56 00 99 68
Fax (+49) 0241 56 00 47 88
de@gentaur.com
ross@gentaur.com


 GENTAUR Ltd.
Howard Frank Turnberry House
1404-1410 High Road
Whetstone London N20 9BH
Tel 020 3393 8531
Fax 020 8445 9411
uk@gentaur.com

 GENTAUR Poland Sp. z o.o.
ul. Grunwaldzka 88/A m.2 81-771
Sopot, Poland
Tel 058 710 33 44
Fax 058 710 33 48
poland@gentaur.com

 GENTAUR Nederland BV
Kuijper 1
5521 DG Eersel Nederland
Tel 0208-080893
Fax 0497-517897
nl@gentaur.com

 GENTAUR SRL IVA
IT03841300167 Piazza Giacomo
Matteotti, 6, 24122 Bergamo
Tel 02 36 00 65 93
Fax 02 36 00 65 94
italia@gentaur.com





 GENTAUR Spain
Tel 0911876558
spain@gentaur.com


 GENTAUR BULGARIA
53 Iskar Str. 1191 Kokalyane, Sofia
Tel 0035924682280
Fax 0035929830072
sofia@gentaur.com


 Genprice Inc, Logistics
FedEx nr 320 395 372
547, Yurok Circle
San Jose, CA 95123
Phone: (408) 472-2934
Fax: (408) 748-1826
before 9 a.m.
Phone (718)513-2983
jane@gentaur.com

 Genprice Inc Tech support,

accounting
3333 Bowers Avenue, Suite 130
Santa Clara, CA 95054
tax ID: 45-4304622 D-U-N-S number -
078440800
Tel (408)350 0488
Tel (718)513-2983 before 9 a.m. for
shipping questions
Fax (408) 748-1826
Wels Fargo account 1764144307
(international wire 121 000 248)
lieven@gentaur.com
SIC Code 5961
NAICS Code 454111

 Serbia,
 Macedonia,
 Montenegro,
 Croatia:
Tel 0035929830070
Fax 0035929830072
tacka@gentaur.com

 GENTAUR Romania Tel
0035929830070
Fax 0035929830072
sofia@gentaur.com

 GENTAUR Greece Tel
00302111768494
Fax 0032 16 50 90 45
tacka@gentaur.com

Other countries

Luxembourg +35220880274
Schweiz Züri +41435006251
Danmark +4569918806
Österreich +43720880899
Česká republika Praha
+420246019719
Ireland Dublin +35316526556
Norge Oslo +4721031366
Finland Helsingfors +358942419041
Sverige Stockholm +46852503438
Magyarország Budapest
+3619980547