



GENTAUR

## MOLECULAR PRODUCTS

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

### Chapter 2 : Gentauro Products List

- phenanthro 4 5 bcd furan 3 ol phenanthro 4 5 bcd fur
- phenanthro 4 5 bcd thiophene phenanthro 4 5 bcd thio
- Phenanthryl 9 O glucuronide Phenanthryl 9 O glucur
- Phenanthrylamine Phenanthrylamine
- phenazin 1 ylamine phenazin 1 ylamine
- Phenazine Dibenzopyrazine
- Phenazine ethosulfate Phenazine ethosulfate
- Phenazine Methosulfate Phenazine Methosulfat
- Phenazine N oxide Phenazine N oxide
- Phenazinium 3 4 4 chloro 6 3 phos Phenazinium 3 4 4
- phenazocine phenazocine
- Phenazone salicylate Antipyrine salicylate
- 2841
- Phenazopyridine Phenazopyridine
- Phenelzine Phenelzine
- Phenelzine sulfate Phenelzine sulfate
- Phenethicillin Phenethicillin
- Phenethicillin potassium salt Phenethicillin potassiu
- phenethyl 2 amino 5 bromobenzoate
- phenethyl 2 amino 5 iodobenzoate
- phenethyl 2 ethylbutyrate phenethyl 2 ethylbutyrat
- phenethyl 2 hydroxy 5 iodobenzoate
- phenethyl 2 methylisocrotonate phenethyl 2 methylisoc
- phenethyl 4 oxovalerate phenethyl 4 oxovalerat
- phenethyl 5 bromo 2 hydroxybenzoate
- phenethyl 5 oxoprolinate phenethyl 5 oxoprolinat
- phenethyl decanoate phenethyl decanoate
- phenethyl hexa 2 4 dienolate phenethyl hexa 2 4 die
- phenethyl nonanoate phenethyl nonanoate
- phenethyl pyruvate phenethyl pyruvate
- phenethyl undec 10 enoate phenethyl undec 10 en
- phenethyl valerate phenethyl valerate
- phenethylamine sulfate phenethylamine sulfate
- phenethylamine sulphate phenethylamine sulphat
- phenethylammonium dihydrogen 2 hydro
- phenethylammonium di
- phenethylcumene phenethylcumene
- Phenethylidimethyl dimethylaminosilane phenethylidimethyl
- dime
- phenethylmagnesium chloride phenethylmagnesium c
- phenethylmethyl dichlorosilane phenethylmethyl dichlor
- phenethyltrimethoxysilane phenethyltrimethoxysila
- Pheneturide Pheneturide
- Phenfluridol Phenfluridol
- phenformin phenformin
- Phenformin hydrochloride Phenformin hydrochlori
- Phenformin hydrochloride Phenformin HCl
- phenylglutarimide phenylglutarimide
- phenylglutarimide hydrochloride phenylglutarimide hydroc
- Phenindamine Phenindamine
- Phenindamine tartrate Phenindamine tartrate
- Phenindione Phenindione
- pheniodol sodium pheniodol sodium
- pheniprazine pheniprazine
- pheniramine 4 aminosaliclylate pheniramine 4 aminosa
- Pheniramine maleate Propenpyridamine mal
- phenkapton phenkapton
- Phenmedipham Phenmedipham
- phenmetrazine hydrochloride phenmetrazine hydroc
- phenmetrazine teoclate phenmetrazine teoclate
- Phenobarbital N beta D Glucuronide Phenobarbital N beta
- D
- phenobenzuron phenobenzuron
- phenobutiodil phenobutiodil
- Phenol 2 Ethoxy 4 4 Methyl 1 3 Dioxola Ethylvanillin
- propylene
- Phenol detached crystals A R Phenol detached crysta
- 2842
- Phenol novolac cyanate ester Phenol novolac cyanate
- Phenol red sodium Phenol red sodium
- Phenol red sodium salt Phenol red sodium salt
- Phenol red sodium salt Water soluble
- Phenol 2 3 4 5 6 pentafluoro 1 benzen
- Phenol 2 3 4 trimethoxy
- Phenol 2 3 dichloro 4 fluoro
- Phenol 2 4 5 trimethoxy
- Phenol 2 4 methoxyphenyl methyl
- Phenol 2 methyl 2 propyn 1 ylamino m
- Phenol 2 2 hydroxyphenyl methyl met
- Phenol 2 bromo 4 chloro 6 nitro
- Phenol 2 bromo 6 methyl
- Phenol 2 chloro 5 methoxy
- phenol 2 ethoxy 4 1 methylethoxy m phenol 2 ethoxy 4 1
- Phenol 2 iodo 5 trifluoromethyl
- Phenol 2 methoxy reaction products wi Phenol 2 methoxy
- re
- Phenol 2 methoxy 4 4 methyl 1 3 dioxo Vanillin propylene
- glyco
- Phenol 3 1 3 dioxolan 2 yl
- Phenol 4 2 2 dichlorocyclopropyl 1 a
- Phenol 4 2 aminoethyl 2 chloro
- Phenol 4 2 benzoxazolyl 2 methoxy
- Phenol 4 1 methylethyl amino
- Phenol 4 methyl 1 methylethyl amino
- Phenol 4 bromo 2 methyl 6 nitro
- Phenol 4 methoxy 3 1 methylethyl
- Phenol 4 phenoxy 2 2 propen 1 yl
- phenol compound with 1 aminopropane phenol compound
- with
- phenol compound with 2 aminoethanol phenol compound
- with
- Phenol compound with N N dibutylbutyla 1 1
- phenol compound with N N dipentylpent phenol compound
- with
- phenol compound with trimethylamine phenol compound
- with
- Phenol Polymer with Formaldehyde Gly Phenol Polymer
- with F
- Phenol 2 2 aminopropyl Phenol 2 2 aminoprop
- Phenol 5 bromo 2 nitro Phenol 5 bromo 2 nitro
- Phenol OD Phenol OD
- Phenol 13C6 pentachloro 9ci Phenol 13C6 pentachl
- Phenol 2 3 4 5 6 d5 Phenol 2 3 4 5 6 d5
- Phenol 2 4 6 d3 98 atom d
- Phenol 2 4 6 d3 OD Phenol 2 4 6 d3 OD
- phenol 3 5 d2 97 atom d phenol 3 5 d2 97 atom
- phenol boron trifluoride phenol boron trifluorid
- Phenol d6 Phenol d6
- Phenoldisulfonic acid Solution 25 wv in sulfl
- 2843
- phenolphthalein phenolphthalein
- Phenolphthalein
- Phenolphthalein Phenolphthalein
- Phenolphthalein complex Phenolphthalein compl
- Phenolphthalein dibutyrate A R Phenolphthalein dibutyr
- Phenolphthalein diphosphate calcium sal Phenolphthalein
- diphos
- phenolphthalein diphosphate pyridine sal phenolphthalein
- diphos
- Phenolphthalein diphosphate tetrasodiu Phenolphthalein
- diphos
- Phenolphthalein disodium salt Phenolphthalein disodiu
- Phenolphthalein disulfate potassium salt For tuberculous
- resear
- Phenolphthalein indicator paper Indicator paper with Ph
- Phenolphthalein Monophosphate Bis Cy Phenolphthalein
- Monop
- Phenolphthalein beta D glucuronide sodi Phenolphthalein
- Phenolphthalexon Phenolphthalexon
- Phenoltetrabromophthalein 4 5 6 7 Tetrabromophe
- phenomorphan phenomorphan
- Phenoperidine Phenoperidine
- phenoperidine hydrochloride phenoperidine hydrochl
- Phenosafranin Phenosafranin
- Phenothiazine Phenothiazine
- PHENOTHIAZINE 10 CARBONYL CHL PHENOTHIAZINE
- 10
- phenothiazine 5 oxide phenothiazine 5 oxide
- Phenoxathiin Phenoxathiin
- Phenoxathiin 4 boronic acid Phenoxathiin 4 boronic
- Phenoxazine Phenoxazine
- Phenoxy acetic acid Phenoxy acetic acid
- Phenoxyacetaldehyde Phenoxyacetaldehyde
- phenoxyacetaldehyde dimethyl acetal
- phenoxyacetaldehyde d
- Phenoxyacetic acid magnesium salt Phenoxyacetic acid
- ma
- Phenoxyacetic acid methyl ester Phenoxyacetic acid met
- Phenoxyacetic acid n hydroxysuccinimid Phenoxyacetic
- acid n h
- phenoxyacetic acid monoester with prop phenoxyacetic
- acid mo
- Phenoxyacetic anhydride Phenoxyacetic anhydrid
- Phenoxyacetic acid Phenoxyacetic acid
- Phenoxyacetic acidsodium salt hydrate
- Phenoxyacetic acidsodi
- Phenoxyacetone 1 Phenoxy 2 propanon
- Phenoxyacetone nitrile Phenoxyacetone nitrile
- Phenoxyacetyl chloride Phenoxyacetyl chloride
- Phenoxybenzamin Phenoxybenzamine
- Phenoxybenzamine hydrochloride Phenoxybenzamine HC
- phenoxybenzenesulphonic acid didodec
- phenoxybenzenesulpho
- phenoxybenzoic acid phenoxybenzoic acid
- phenoxycyclophazone
- 2844
- Phenoxyethanol Phenoxyethanol
- Phenoxyethanol Caprylyl Glycol Phenoxyethanol Capryl
- Phenoxy iso butyric acid 2 Methyl 2 phenoxypro
- Phenoxy methyl penicillin Penicillin V
- Phenoxy methyl penicillin benzathine oder CAS 63690 57 3
- Phenoxy methyl penicillin potassium Penicillin V potassium
- Phenoxy methyl penicillin sulfoxide Phenoxy methyl penicilli
- Phenoxy methyl penilloic acid Phenoxy methyl penilloic
- phenoxyphenyl 3 boronic acid pinacol ester phenoxyphenyl 3
- boron
- phenoxyphenyl 4 boronic acid pinacol ester 4 4 5 5
- tetramethyl 2 4
- Phenoxypropyl methyl dichlorosilane Phenoxypropyl methyl di
- phenoxytetrapropylene benzene phenoxytetrapropylene
- phenoxytoluene phenoxytoluene
- phenoxytrimethylsilane phenoxytrimethylsilane
- Phenprobamate Phenprobamate
- Phenprocoumon Phenprocoumon
- Phenserine Phenserine
- Phensuximide Phensuximide
- Phenthoate Phenthoate
- Phentoinoacetate Phentoinoacetate
- Phentolamine Phentolamine
- Phentolamine hydrochloride
- Phentolamine hydrochloride Phentolamine HCl
- Phentolamine mesylate Phentolamine mesylate
- Phenyl propargyl ether 3 Phenoxy 1 p Phenyl propargyl
- ether
- phenyl 4 cyanophenyl carbamate phenyl 4 cyanophenyl
- phenyl chloroformyl phenylacetate phenyl chloroformyl ph
- phenyl 1 prop 2 yn 1 yl cyclohexyl carb phenyl 1 prop 2 yn
- 1 y
- phenyl 1 4 diamino 9 10 dihydro 9 10 di phenyl 1 4 diamino
- 9 1
- Phenyl 1 4 dihydroxy 2 naphthoate Phenyl 1 4 dihydroxy 2
- Phenyl 1 hydroxy 2 naphthoate Phenyl 1 hydroxy 2 nap
- phenyl 1 hydroxy 4 4 nitrophenoxy 2 n phenyl 1 hydroxy 4
- 4 n
- phenyl 1 hydroxy 4 nitro 2 naphthoate phenyl 1 hydroxy 4
- nitr
- Phenyl 1 thio beta D galactopyranoside Phenyl 1 thio b D
- galac
- Phenyl 2 trimethylsilyl ethyl sulfone phenyl 2 trimethylsilyl
- phenyl 2 4 dichloro 5 sulphamoylbenzen phenyl 2 4
- dichloro 5 s
- phenyl 2 4 diisocyanato 5 methylbenzen phenyl 2 4
- diisocyanato
- phenyl 2 6 dichlorobenzoate phenyl 2 6 dichlorobenz
- phenyl 2 amino 5 bromobenzoate
- phenyl 2 amino 5 iodobenzoate
- phenyl 2 chloroacetate phenyl 2 chloroacetate
- phenyl 2 hydroxy 5 iodobenzoate
- phenyl 2 mercaptobenzoate phenyl 2 mercaptobenz
- phenyl 2 methyl 5 nitrobenzenesulphona phenyl 2 methyl 5
- nitro
- Phenyl 2 propynyl sulfide Phenyl propargyl sulfid
- Phenyl 2 propynyl sulfide Phenyl propargyl sulfide
- Phenyl 2 Pyridyl Acetamide Phenyl 2 Pyridyl Aceta
- Phenyl 2 Pyridyl Aceto Nitrile Phenyl 2 Pyridyl Aceto
- phenyl 2 pyridyl ether phenyl 2 pyridyl ether
- 2845
- Phenyl 2 pyridyl ketoxime 2 Benzoylpyridine ketox
- Phenyl 2 Pyridyl Ketoxime Phenyl 2 Pyridyl Ketoxi
- phenyl 3 3 diphenylpropionate phenyl 3 3 diphenylpro
- Phenyl 3 5 dibromo 2 hydroxybenzoate Phenyl 3 5 dibromo
- 2 h
- phenyl 3 5 diisopropylsilylate phenyl 3 5 diisopropyls
- phenyl 3 amino 4 methylbenzoate phenyl 3 amino 4 meth
- phenyl 3 ethoxy 3 iminopropionate phenyl 3 ethoxy 3 imin
- phenyl 3 hydroxy 2 naphthoate phenyl 3 hydroxy 2 nap
- phenyl 3 methylsilylate phenyl 3 methylsilylat
- Phenyl 3 phenylpropyl sulfide 1 Phenyl 3 phenylthio
- phenyl 4 2H naphtho 1 2 d triazol 2 yl st phenyl 4 2H
- naphtho 1
- phenyl 4 5 cyano 1 6 dihydro 2 hydroxy phenyl 4 5 cyano 1
- 6
- Phenyl 4 aminosaliclylate Phenyl 4 aminosaliclylat
- Phenyl 4 chloro 1 hydroxy 2 naphthoate Phenyl 4 chloro 1
- hydr
- phenyl 4 chloro 3 oxobutyrate phenyl 4 chloro 3 oxob
- phenyl 4 phenyl 1 phenylmethyl 4 piper phenyl 4 phenyl 1
- phe
- phenyl 5 6 7 8 tetrahydro 1 hydroxy 2 na phenyl 5 6 7 8
- tetrahydr
- phenyl 5 bromo 2 hydroxybenzoate
- phenyl 6 diazo 5 6 dihydro 5 oxonaphtha phenyl 6 diazo 5
- 6 dihy
- Phenyl acetate Acetic acid phenyl ester



## MOLECULAR PRODUCTS

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- Phenyl Acetate Phenyl Acetate
- Phenyl Acetic Acid Phenyl Acetic Acid
- Phenyl acetoacetate Phenyl acetoacetate
- Phenyl Acetyl Chloride Phenyl Acetyl Chloride
- Phenyl acridine 9 carboxylate Phenyl acridine 9 carbo
- Phenyl acrylate Phenyl acrylate
- phenyl anthranilate phenyl anthranilate
- Phenyl benzoate Phenyl benzoate
- Phenyl boronic acid anhydride 2 4 6 Triphenylboroxin
- Phenyl Boronic Acid Anhydride Phenyl Boronic Acid An
- Phenyl Bromide Phenyl Bromide
- phenyl bromoacetate phenyl bromoacetate
- Phenyl butazone sodium salt Phenyl butazone sodiu
- Phenyl carbamate Phenyl carbamate
- Phenyl Chloro Formate Phenyl Chloro Formate
- Phenyl Chloro Thio Formate Phenyl Chloro Thio For
- Phenyl chlorodithioformate Phenyl chlorodithioform
- Phenyl chlorothioformate Phenyl chlorothioform
- Phenyl chlorothionformate Phenyl chlorothionocar
- Phenyl cinnamate Phenyl cinnamate
- Phenyl cyanate Phenyl cyanate
- phenyl cyanoacetate phenyl cyanoacetate
- phenyl cyclohexanepropionate phenyl cyclohexanepro
- Phenyl D glucoside
- phenyl di p tolyl phosphate phenyl di p tolyl phosp
- phenyl dihydrogen orthoborate phenyl dihydrogen orth
- phenyl ditetradecyl phosphate phenyl ditetradecyl pho
- phenyl dixylyl phosphate phenyl dixylyl phosphat
- Phenyl Ethanol Natural
- 2846
- Phenyl ethenyl sulfide Phenyl vinyl sulfide
- Phenyl Ether Biphenyl Phenyl Ether Biphenyl
- Phenyl Ethyl Alcohol
- Phenyl Ethyl Alcohol Phenyl Ethyl Alcohol
- Phenyl Ethyl Chloride Phenyl Ethyl Chloride
- Phenyl ethyl methyl ether Phenyl ethyl methyl eth
- Phenyl formate Phenyl formate
- phenyl hydrogen phenylmalonate phenyl hydrogen phenyl
- Phenyl hydrogen phosphonate Phenyl hydrogen phosp
- Phenyl hydrogen sulfat Phenyl hydrogen sulfat
- Phenyl Iso Cyanate Phenyl Iso Cyanate
- Phenyl Iso Thio Cyanate Phenyl Iso Thio Cyanat
- Phenyl isocyanate Phenyl isocyanate
- phenyl isocyanide phenyl isocyanide
- Phenyl Isocyanide Dichloride Phenyl Isocyanide Dichl
- Phenyl isothiocyanate Isothiocyanatobenzene
- Phenyl laurate Dodecanoic acid phenyl
- Phenyl lithium 20 solution in Dibutyl
- Phenyl lithium Phenyllithium
- Phenyl magnesium bromide Phenyl magnesium bro
- Phenyl mercuric hydroxide Phenyl mercuric hydrox
- Phenyl methacrylate Phenyl methacrylate
- phenyl methanesulfonate phenyl methanesulfona
- phenyl methyl disulfide phenyl methyl disulfide
- Phenyl methyl sulfonyl fluoride PMSE
- phenyl methyl 3 2 methylphenoxy 3 ph phenyl methyl 3 2 met
- Phenyl N acetyl alpha D glucosaminide Phenyl N acetyl alpha
- phenyl n butyrate phenyl n butyrate
- Phenyl n propyl sulfide Phenyl n propyl sulfide
- phenyl O acetylsalicylate phenyl O acetylsalicylat
- phenyl o nitrobenzenesulphonate phenyl o nitrobenzenes
- Phenyl peri acid Black 24
- Phenyl phosphate disodium salt dihydrat Phenyl phosphate diso
- phenyl phosphorodichloridite phenyl phosphorodichlo
- Phenyl p hydroxybenzoate 4 Hydroxybenzoic acid
- Phenyl propenyl ketone 80 Phenyl propenyl ketone
- Phenyl propionic acid ethyl ester Ethyl phenyl propiolate
- Phenyl propionate Phenyl propionate
- Phenyl Propionyl Chloride Phenyl Propionyl Chlori
- phenyl propyl ether phenyl propyl ether
- Phenyl p tolyl sulfone Phenyl p tolyl sulfone
- phenyl selenocyanate phenyl selenocyanate
- Phenyl Selenyl Bromide Phenyl Selenyl Bromide
- Phenyl Selenyl Chloride Phenyl Selenyl Chloride
- Phenyl sodium 25 soln in heptane
- Phenyl stearate Phenyl stearate
- Phenyl Succinic Acid Phenyl Succinic Acid
- Phenyl succinic anhydride Phenyl succinic anhydry
- Phenyl sulfur pentafluoride Phenyl sulfur pentafluor
- 2847
- phenyl trans styryl sulfone phenyl trans styryl sulfo
- Phenyl trichlorosilane Phenyl trichlorosilane
- Phenyl trifluoroacetate Trifluoroaceticacidphen
- Phenyl trifluoromethyl sulfide Phenyl trifluoromethyl s
- Phenyl Trifluoromethyl Sulfone Phenyl Trifluoromethyl
- Phenyl Trimethyl Ammonium Chloride Phenyl Trimethyl Amm
- Phenyl trimethylammonium chloride Trimethyl phenylammo
- Phenyl trimethylammonium methosulfate Phenyl trimethylammon
- Phenyl trimethylsilylmethylsulfone phenyl trimethylsilylmet
- phenyl undec 10 enoate phenyl undec 10 enoat
- Phenyl valerate Phenyl valerate
- Phenyl vinyl sulfone Phenyl vinyl sulfone
- Phenyl vinylsulfoxide Phenyl vinylsulfoxide
- Phenyl 2 pyridyl acetamide Phenyl 2 pyridyl aceta
- Phenyl 2 pyridyl acetonitrile Phenyl 2 pyridyl aceto
- Phenyl 2 pyridyl methylamine hydrochloro Phenyl 2 pyridyl methyl
- Phenyl 2 thienyl methanol phenyl 2 thienyl metha
- phenyl 4 piperidyl methanone hydrochlor phenyl 4 piperidyl meth
- Phenyl 4 pyridyl methanol phenyl 4 pyridyl metha
- phenyl quinolin 8 olato N1 O8 mercury phenyl quinolin 8 olato
- Phenyl stearoyloxy mercury Phenyl stearoyloxy mer
- phenyl tribromomethyl mercury phenyl tribromomethyl
- phenyl trichloromethyl mercury phenyl trichloromethyl
- phenyl 2 2 2 trichloroethoxy carbonyl a phenyl 2 2 2 trichloroe
- Phenyl m 2 hydroxytetradecyloxy phen Phenyl m 2 hydroxyte
- Phenyl 2 3 4 6 tetra O acetyl b D galact Phenyl 2 3 4 6 tetra O
- Phenyl 2 aminobenzenesulfonate Phenyl 2 aminobenzen
- Phenyl 2 methylpropanoate Phenyl 2 methylpropan
- Phenyl 2 pyridyl ketoxime Phenyl 2 pyridyl ketoxi
- PHENYL 3 PROPYL CROTONATE PHENYL 3 PROPYL C
- Phenyl 3 Propyl iso Valerate Phenyl 3 Propyl iso Val
- Phenylacetaldehyde Hyacinthin
- Phenylacetaldehyde 2 4 dihydroxy 2 met Phenylacetaldehyde 2
- Phenylacetaldehyde diethyl acetal Phenylacetaldehyde die
- Phenylacetaldehyde Digeranylacetal Phenylacetaldehyde Di
- Phenylacetaldehyde ethylene glycol acet phenylacetaldehyde eth
- Phenylacetaldehyde glyceryl acetal Phenylacetaldehyde gly
- phenylacetaldehyde oxime phenylacetaldehyde oxi
- Phenylacetic acid 2 phenyl ethyl ester Phenethyl phenylacetat
- Phenylacetic acid allyl ester Phenylacetic acid allyl e
- Phenylacetic acid isoamyl ester Phenylacetic acid isoa
- Phenylacetic acid methyl ester Methylphenyl acetate
- Phenylacetic acid m tolyl ester Phenylacetic acid m tolyl
- Phenylacetic acid octyl ester Phenylacetic acid octyl
- Phenylacetic acid p methoxybenzyl ester Anisyl phenylacetate
- Phenylacetic acid 3 boronic acid pinacol
- Phenylacetic acid 4 boronic acid pinacol
- Phenylacetic hydrazide Phenylacetic hydrazide
- Phenylaceticacid Phenylaceticacid
- Phenylacetic d7 acid 98atom d
- 2848
- Phenylacetoxymethyltrimethylsilane Phenylacetoxymethyl
- phenylacetyl bromide phenylacetyl bromide
- Phenylacetyl disulfide PADS
- phenylacetylene phenylacetylene
- Phenylacetylene Ethynylbenzene
- Phenylacetylene d6 95 atom d
- Phenylacrylamide Phenylacrylamide
- Phenyl a D mannopyranoside A R Phenyl a D mannopyra
- Phenylalanine 4 acetyl
- Phenyl alpha D glucopyranoside Phenyl alpha D glucop
- Phenyl alpha Galactoside Phenyl alpha Galactosi
- Phenylamine Phenylamine
- Phenylaminomethyltriethoxysilane Phenylaminomethyltriet
- Phenylaminomethyltrimethoxysilane
- Phenylaminomethyltrim
- Phenylarsine oxide Phenylarsine oxide
- Phenylarsonic acid Benzeneearsonic acid
- Phenylazofornic acid 2 phenylhydrazine Diphenylcarbazone
- phenylazoresorcinol 80 phenylazoresorcinol 80
- phenylbenzoyldiazomethane
- Phenyl beta D galactopyranoside Phenyl b D galactopyra
- Phenyl beta d glucuronide Phenyl beta d glucuron
- Phenyl beta D thiogluconic acid Phenyl beta D thioglu
- Phenylbis dimethylamino chlorosilane Phenylbis dimethylamin
- Phenylboron dichloride Phenylboron dichloride
- Phenylboronic acid Phenylboronic acid
- Phenylboronic acid hexylene glycol cycli 2 Phenyl 4 4 6 trimeth
- Phenylboronic acid neopentyl ester Phenylboronic acid ne
- Phenylbromoethyne Phenylbromoethyne
- Phenylbutazone Phenylbutazone
- Phenylchloroacetate Phenylchloroacetate
- Phenylcinnamaldehyde Phenylcinnamaldehyde
- Phenylcyanamide Phenylcyanamide
- Phenylcyclopentanecarboxylic acid Phenylcyclopentanecar
- Phenyl d5 boronic acid 98atom d
- phenyldiazonium hexafluorophosphate phenyldiazonium hexafl
- Phenyldiethoxysilane Phenyldiethoxysilane
- Phenyldimethylacetoxysilane Phenyldimethylacetoxyl
- phenyldivinylphosphine phenyldivinylphosphine
- Phenylene 1 4 Di Iso Thiocyanate Phenylene 1 4 Di Iso T
- phenylenebismethylene bismethacrylate phenylenebismethylene
- Phenylephrine bitartrate Phenylephrine bitartrate
- Phenylephrine hydrochlorid Phenylephrine HCl
- Phenylephrine tannate Phenylephrine tannate
- Phenylethylboronic acid Phenylethylboronic a
- Phenylethyl acetal Acetaldehyde Diphenet
- Phenylethyl Benzoate Phenylethyl Benzoate
- Phenylethyl isoamyl ether 2 Pheneylethyl isopentyl e
- Phenylethyl isothiocyanate
- phenylethyl oxycetaldehyde phenylethyl oxycetalde
- 2849
- Phenylethyl pivalate Phenylethyl pivalate
- Phenylethyl tiglate Phenylethyl tiglate
- Phenylethyl valerate Phenylethyl valerate
- Phenylethyl beta D thiogalactoside Phenylethyl beta D thio
- PHENYLETHYL CROTONATE PHENYLETHYL CROT
- Phenylethyldichlorosilane Phenylethyldichlorosila
- Phenylethylene di acetate Phenylethylene di acet
- PHENYLETHYL HEPTANOATE PHENYLETHYL HEPT
- Phenylethylphenol Phenylethylphenol
- phenylethylthiourea phenylethylthiourea
- Phenylethynyl dimethylsilane Phenylethynyl dimethylsi
- Phenylethynyltri n butyltin Phenylethynyltri n butyl
- phenylglycine hydrochloride phenylglycine hydrochlo
- phenylglycolic acid compound with 2 di phenylglycolic acid co
- phenylglycolic acid compound with N N phenylglycolic acid co
- Phenylglyoxalhydrate Phenylglyoxalhydrate
- Phenylglyoxalhydrate Phenylglyoxalhydrate
- Phenylglyoxylic acid methyl ester Benzoylformic acid met
- Phenylguanidine carbonate 2 1 Phenylguanidine carbo
- Phenylguanidine carbonate salt phenylguanidine carbon
- Phenylhexylmethylchlorosilane Phenylhexylmethylchlor
- Phenylhydrazine Hydrazinobenzene
- phenylhydrazine hydrochloride phenylhydrazine hydroc
- Phenylhydrazine hydrochloride Phenylhydrazine HCl
- phenylhydrazine oxalate phenylhydrazine oxalat
- Phenylhydrazine sulfate Phenylhydrazine Sulfat
- Phenylhydrazine sulfate Phenylhydrazine sulfate
- Phenylhydrazine 4 sulfonic acid 4 Sulfophenylhydrazine
- Phenylhydrazinehydrochloride Phenylhydrazinehydroc
- Phenylhydrazine m sulfonic acid Phenylhydrazine m sulf
- Phenylhydrazone2 3H benzothiazolone Phenylhydrazone2 3H
- Phenylhydroquinone diacetate Biphenyl 2 5 diol diacet
- phenyllicosane 1 3 dione phenyllicosane 1 3 dion
- Phenylisocyanatofornate Phenylisocyanatoforna
- Phenylisoquinoline 1 Phenylisoquinoline
- Phenylmagnesium chloride Phenylmagnesium chlo
- Phenylmagnesium Iodide Phenylmagnesium Iodi
- Phenylmagnesium iodide 42 in ethyl ether ca 2
- Phenylmaleic acid Phenylmaleic acid
- Phenylmaleic anhydride Phenylmaleic anhydride
- Phenylmalonic acid Phenylmalonic acid
- Phenylmalonic acid diethyl ester Diethylphenyl malonate
- Phenylmalonic acid diethyl ester Diethyl phenylmalonate
- Phenylmalonic acid monobenzyl ester Monobenzyl phenylmal
- Phenylmercuric acetate Phenylmercuric Acetate
- Phenylmercuric borate Phenylquecksilberborat
- Phenylmercuric bromide Phenylmercuric bromid
- Phenylmercuric chloride Phenylmercuric Chlorid
- Phenylmercuric dimethylthiocarbamate Phenylmercuric dimeth
- Phenylmercuric hydroxy quinalinolate Phenylmercuric hydrox
- 2850
- Phenylmercuric Iodide Phenylmercuric Iodide
- Phenylmercuric lactate Phenylmercuric lactate
- Phenylmercuric nitrate Phenylmercuric nitrate
- Phenylmercuric oleate Phenylmercuric Oleate
- phenylmercury dimethylthiocarbamate phenylmercury dimethyl
- Phenylmercury nitrate Phenylmercury nitrate
- phenylmercury propionate phenylmercury propion
- Phenylmercury salicylate Phenylmercury salicylat
- Phenylmethanephosphonic acid Phenylmethanephosph
- Phenylmethanesulfonyl fluoride Phenylmethanesulfonyl
- Phenylmethanethiosulfonate Ph MTS
- Phenylmethyl dimethyl phosphate Phenylmethyl dimethyl
- Phenylmethylbis dimethylamino silane Phenylmethylbis dimet



**GENTAUR**

## MOLECULAR PRODUCTS

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

- [Phenylmethylsiloxane homopolymer](#) [Phenylmethylsiloxane h](#)
- [Phenylmethylsiloxane oligomer](#) [Phenylmethylsiloxane o](#)
- [Phenyl m tolyl methanol](#)
- [Phenyl N 8 Quinolinyl carbamate](#) [Quinolin 8 yl carbamic](#)
- [Phenyl N acetamido 2 deoxy b D glucop](#) [Phenyl N acetamido 2](#)
- [Phenyl N acetyl alpha D galactosaminos](#) [Phenyl N acetyl alpha](#)
- [Phenyl n Butyronitrile 2](#) [Phenyl n Butyronitrile](#)
- [phenyloctadecanoic acid](#) [phenyloctadecanoic aci](#)
- [Phenylloxindole](#) [Phenylloxindole](#)
- [Phenyl p benzoquinone](#) [Phenyl p benzoquinone](#)
- [Phenylphenylacetate](#) [Phenylphenylacetate](#)
- [Phenylphosphine](#) [Phenylphosphine](#)
- [Phenylphosphinic acid](#) [Phenylphosphinic acid](#)
- [Phenylphosphinic acid](#) [Phenylphosphins](#)
- [phenylphosphinic acid compound with h](#) [phenylphosphinic acid](#)
- [Phenylphosphonic acid dimethyl ester](#) [Phenylphosphonic acid](#)
- [Phenylphosphonic acid disodium salt](#) [Phenylphosphonic acid](#)
- [Phenylphosphonic dichloride](#) [Dichlorophenylphosphi](#)
- [Phenylphosphoric acid](#) [Phenylphosphoric acid](#)
- [Phenylphosphorodiamidate](#) [Phenylphosphorodiamid](#)
- [Phenylphosphorodichloridate](#) [Phenyldichlorophospha](#)
- [Phenyl piperidin 4 yl amine](#) [Phenyl piperidin 4 yl a](#)
- [PHENYL PIPERIDIN 4 YL METHANOL](#)
- [phenyl p nitrobenzoate](#) [phenyl p nitrobenzoate](#)
- [Phenylpropanol](#) [Phenylpropanol](#)
- [Phenylpropanolamine](#) [Phenylpropanolamine](#)
- [phenylpropargyl aldehyde](#) [phenylpropargyl aldehy](#)
- [Phenylpropargylaldehyde](#) [Phenylpropargylaldehy](#)
- [Phenylpropargylether 3](#) [Phenoxy 1 pro](#) [Phenylpropargylether](#)
- [Phenylpropionic acid 3](#) [Phenylpropynoic](#) [Phenylpropionic acid 3](#)
- [Phenylpropionic acid 3](#) [Phenylpropynoic](#) [Phenylpropionic acid 3](#)
- [Phenylpropionic acid 3](#) [Phenylpropynoic acid](#)
- [phenylpropionaldehyde](#) [phenylpropionaldehyde](#)
- [phenylpropionphenone](#) [phenylpropionphenone](#)
- [Phenyl pyridin 2 yl methanol](#)
- [phenylpyridine 2 acetonitrile](#) [phenylpyridine 2 aceto](#)
- [PHENYLPYRIDYMETHYL ACETATE](#)
- [2851](#)
- [Phenylpyruvic acid 2 Oxo 3](#) [phenylpropioni](#)
- [Phenylpyruvic acid calcium salt](#) [Calcium phenylpyruvat](#)
- [Phenylpyruvic acid sodium salt monohyd](#) [Phenylpyruvic acid sodi](#)
- [Phenylpyruvic acid sodium salt monohyd](#) [Sodium phenylpyruvate](#)
- [Phenylselenenyl bromide](#) [Benzeneselenenyl bro](#)
- [Phenylselenenyl chloride](#) [Benzeneselenenyl chlor](#)
- [Phenylselenol](#) [Benzeneselenol](#) [Selen](#)
- [phenylselenyl iodide](#) [phenylselenyl iodide](#)
- [Phenylsilane](#) [Phenylsilane](#)
- [phenylsilanetriol](#) [phenylsilanetriol](#)
- [phenylsilatrane](#) [phenylsilatrane](#)
- [Phenyl](#)
- [Phenylsuccinic acid](#) [Phenylsuccinic acid](#)
- [Phenylsuccinic acid 96](#)
- [Phenylsuccinonitrile](#) [Phenylsuccinonitrile](#)
- [Phenylsulfenylchloride](#) [Phenylsulfenylchloride](#)
- [Phenylsulfinylacetic acid ethyl ester 85](#)
- [Phenylsulfonyl chloride](#) [Benzene sulfonyl chlori](#)
- [Phenylsulfonylacetic acid ethyl ester](#) [Phenylsulfonylacetic aci](#)
- [phenylsulfonylnitromethane](#) [phenylsulfonylnitrometh](#)
- [phenylsulfonyl phosphoramidic trichlorid](#) [phenylsulfonyl phospho](#)
- [Phenylsulfur trifluoride](#) [Phenylsulfur trifluoride](#)
- [Phenyl t butyl ether](#) [Phenyl t butyl ether](#)
- [Phenyltetramethylenesulfonium](#) [hexafluorophenyltetramethylenesu](#)
- [Phenylthioacetylene](#) [Phenylthioacetylene](#)
- [Phenylthioethyl acrylate](#) [Phenylthioethyl acrylate](#)
- [Phenylthiohydantoin](#) [nepsilon](#) [phenylthiohydantoin n](#)
- [Phenylthiohydantoin alanine](#) [phenylthiohydantoin ala](#)
- [Phenylthiohydantoin aspartic acid 95](#)
- [Phenylthiohydantoin delta threonine](#) [phenylthiohydantoin del](#)
- [Phenylthiohydantoin glutamic acid](#) [Phenylthiohydantoin gl](#)
- [Phenylthiohydantoin glutamine](#) [phenylthiohydantoin glu](#)
- [Phenylthiohydantoin isoleucine](#) [contains pth](#) [alloisoleuc](#)
- [Phenylthiohydantoin leucine](#) [Phenylthiohydantoin le](#)
- [Phenylthiohydantoin methionine](#) [phenylthiohydantoin me](#)
- [Phenylthiohydantoin norleucine](#) [phenylthiohydantoin no](#)
- [Phenylthiohydantoin phenylalanine](#) [phenylthiohydantoin ph](#)
- [Phenylthiohydantoin proline](#) [phenylthiohydantoin pr](#)
- [Phenylthiohydantoin threonine](#) [phenylthiohydantoin thr](#)
- [Phenylthiohydantoin tyrosine](#) [phenylthiohydantoin tyr](#)
- [Phenylthiohydantoin valine](#) [phenylthiohydantoin val](#)
- [Phenylthiomethylboronic acid pinacol est](#)
- [Phenyltin trichloride](#) [Phenyltin trichloride](#)
- [Phenyltoloxamine](#) [Phenyltoloxamine](#)
- [Phenyltoloxamine citrate](#) [Phenyltoloxamine citrat](#)
- [Phenyltriacetoxysilane](#) [Phenyltriacetoxysilane](#)
- [Phenyltriallylsilane](#) [Phenyltriallylsilane](#)
- [phenyltributylstannane](#) [phenyltributylstannane](#)
- [Phenyltrichlorogermene](#) [Phenyltrichlorogermene](#)
- [2852](#)
- [Phenyltrichlorosilane](#) [Phenyltrichlorosilane](#)
- [Phenyltriethoxysilane](#) [Triethoxyphenylsilane](#)
- [Phenyltriethylammonium Chloride](#) [Phenyltriethylammoniu](#)
- [Phenyltrifluoromethanesulfonate](#) [Phenyltrifluoromethane](#)
- [Phenyltrifluorosilane](#) [Phenyltrifluorosilane](#)
- [Phenyltrimethoxysilane](#) [Trimethoxyphenylsilane](#)
- [Phenyltrimethyl tin](#)
- [Phenyltrimethylammonium hydroxide 20 25 in methanol](#) [Phenyltrimethylammonium tribiomi](#)
- [Phenyltrimethylammonium tribromide](#)
- [Phenyltrimethylammonium tribromide](#)
- [Phenyltrimethylammonium tribromide](#)
- [Phenyltrimethylgermane](#) [Phenyltrimethylgerman](#)
- [Phenyltrimethylsilane](#) [Trimethylphenylsilane](#)
- [Phenyltris dimethylsiloxy silane](#) [Phenyltris dimethylsilo](#) [phenyltris methylethylketoxim](#) [silane](#) [phenyltris methylethylk](#)
- [Phenyltris trimethylsiloxy silane](#) [Phenyltris trimethylsiloxy](#)
- [phenylundecanoic acid](#) [phenylundecanoic acid](#)
- [Phenylurea](#) [Phenylurea](#)
- [Phenylvinylidimethoxysilane](#) [Phenylvinylidimethoxysil](#)
- [Phenylvinylsulfonate](#) [Phenylvinylsulfonate](#)
- [Phenyraacilin](#) [Phenyraacilin](#)
- [Phenytin base](#) [Phenytin base](#)
- [phenytoinsodium 5 5](#) [diphenylhydantoin](#)
- [Pheophorbide a](#) [Pheophorbide a](#)
- [phe phe phe phe phe phe](#)
- [phe phe phe phe acetate](#) [phe phe phe acetate](#)
- [phe phe phe phe crystalline](#) [phe phe phe phe phe c](#)
- [Phe Pro crystalline](#) [Phe Pro crystalline](#)
- [p Heptylaniline](#) [p Heptylaniline](#)
- [p Heptyloxaniiline](#) [p Heptyloxaniiline](#)
- [p Heptyloxybenzylidene](#) [p butylaniiline](#) [p Heptyloxybenzylidene](#)
- [p Heptyloxybenzylidene](#) [p Heptylaniline](#) [p Heptyloxybenzylidene](#)
- [p Heptyloxybenzylidene](#) [p Nitrophenyl](#) [Heptyl Et](#)
- [Phe ser trp gly ala gly gln arg](#) [Phe ser trp gly ala gly](#) [phetharbital](#) [phetharbital](#)
- [Phe val 98 5](#) [Phe val 98 5](#)
- [p Hexadecyloxyaniiline 4 n](#) [Hexadecyloxyaniilin](#)
- [p Hexadecyloxyaniiline](#) [p Hexadecyloxyaniiline](#)
- [p Hexadecyloxybenzoic acid](#) [p Hexadecyloxybenzoic](#)
- [p Hexadecyloxynitrobenzene](#) [p Nitrophenyl](#) [Hexadec](#)
- [p Hexadecylphenol](#) [p Hexadecylphenol](#)
- [p Hexylaniiline](#) [p Hexylaniiline](#)
- [p Hexyloxyaniiline](#) [p Hexyloxyaniiline](#)
- [p Hexyloxybenzalazine](#) [p Hexyloxybenzalazine](#)
- [p Hexyloxybenzaldehyde 99 GC](#) [p Hexyloxybenzaldehyd](#)
- [p Hexyloxybenzylidene](#) [p Aminobenzonit](#) [p Hexyloxybenzylidene](#)
- [p Hexyloxybenzylidene](#) [p Aminophenol](#) [p Hexyloxybenzylidene](#)
- [p Hexyloxybenzylidene](#) [p butylaniiline](#) [p Hexyloxybenzylidene](#)
- [p Hexyloxybenzylidene](#) [p Octylaniiline](#) [p Hexyloxybenzylidene](#)
- [p Hexyloxybenzylidene](#) [p Toluidine](#) [p Hexyloxybenzylidene](#)
- [Phleomycin from streptomyces verticillus](#) [Phleomycin from strept](#)
- [2853](#)
- [Phloglucinol](#) [Phloglucinol](#)
- [Phloretin](#) [Phloretin](#)
- [Phloridzin Dihydrate](#) [Phloridzin Dihydrate](#)
- [Phlorizin](#) [Phlorizin](#)
- [phlorobenzophenone](#) [phlorobenzophenone](#)
- [phlorobenzophenone trimethyl ether](#) [phlorobenzophenone tri](#)
- [Phloroglucinaldehyde trimethyl ether](#) [Phloroglucinaldehyde tr](#)
- [Phloroglucinol aldehyde](#) [Phloroglucinol aldehyde](#)
- [Phloroglucinolcarboxylic acid methyl este](#) [Phloroglucinolcarboxyli](#)
- [Phloxine B Eosin blue Acid red 92](#)
- [PHM 27 human](#) [PHM 27 human](#)
- [Pholcodine N oxide](#) [Pholcodine N oxide](#)
- [Pholedrine](#) [Pholedrine](#)
- [Phorate](#) [Phorate](#)
- [Phorate oxon](#) [Phorate oxon](#)
- [phorat sulfone](#) [phorat sulfone](#)
- [phorat sulfoxide](#) [phorat sulfoxide](#)
- [Phorbol phorbol practical grade](#)
- [phorbol 12 monoacetate](#) [phorbol 12 monoacetat](#)
- [Phorbol 13 monoacetate](#) [Phorbol 13 monoacetat](#)
- [phorbol 16 hydroxy 12 palmitate 13 acet](#) [phorbol 16 hydroxy 12](#)
- [Phorbol 12 13 diacetate](#) [phorbol 12 13 diacetate](#)
- [phorbol 12 13 dibenzoate](#) [phorbol 12 13 dibenzoa](#)
- [Phorbol 12 13 dibutyrate](#) [Phorbol 12 13 dibutyrat](#)
- [phorbol 12 13 didecanoate](#) [phorbol 12 13 didecano](#)
- [phorbol 12 13 dihexanoate](#) [phorbol 12 13 dihexano](#)
- [phorbol 12 decanoate](#) [phorbol 12 decanoate](#)
- [phorbol 12 monomyristate](#) [phorbol 12 monomyrist](#)
- [Phorbol 12 myristate 13 acetate](#) [PMA Phorbol 12 myristate 1](#)
- [Phorbol 12 retinoate 13 acetate](#) [Yellow powder](#)
- [Phorbol 12 tiglate 13 decanoate](#) [Phorbol 12 tiglate 13 d](#)
- [Phorbol 13 20 diacetate](#) [Phorbol 13 20 diacetat](#)
- [Phorbol 13 butyrate liquid in ampoule](#)
- [phorbol 13 decanoate](#) [phorbol 13 decanoate](#)
- [Phorone](#) [Phorone](#)
- [phosacetim](#) [phosacetim](#)
- [Phosalone](#) [Phosalone](#)
- [Phosdrin TM](#) [Phosdrin TM](#)
- [Phosfluorogen A](#) [Phosfluorogen A](#)
- [Phosfolan](#) [Phosfolan](#)
- [Phoshorous Acid C13 C15 Alkyl nonyl p](#) [Phoshorous Acid C13](#)
- [Phosphamidon](#) [Phosphamidon](#)
- [Phosphan](#) [Phosphan](#)
- [Phosphatidyl inositol Na](#) [Phosphatidyl inositol](#)
- [Phosphatidylinositol 1 2 dipalmitoyl](#) [Phosphatidylinositol 1](#)
- [Phosphazene base p 1 t bu tris tetra m](#) [Phosphazene base p 1](#)
- [Phosphazene base p 1 t oct](#) [Phosphazene base p 1](#)
- [Phosphazene base P4 t Oct solution](#) [P4 t oct](#)
- [PhosphazenebaseP2 Etpurum 98 0](#) [PhosphazenebaseP2 E](#)
- [2854](#)
- [PhosphazenebaseP2 t](#) [Busolutionpurum](#) [PhosphazenebaseP2 t](#)
- [PhosphazenebaseP4 t](#) [Busolutionpurum](#) [PhosphazenebaseP4 t](#)
- [PhosphazenebaseP4 t](#) [Butetrafluorobora](#) [PhosphazenebaseP4 t](#)
- [Phosphine dye](#) [Phosphine dye](#)
- [Phosphine E](#) [Phosphine E](#)
- [phosphinetriyltris N N dimethylaniiline](#) [phosphinetriyltris N N d](#)
- [Phosphinothricin](#) [Glufosinate](#)
- [Phosphinyldinetrimethanol](#) [Phosphinyldinetrimeth](#) [Phosphinyldinetris oxyethylene](#) [triacrly](#) [Phosphinyldinetris oxy](#)
- [Phospho Molybdic Acid Hydrate](#) [Phospho Molybdic Acid](#)
- [Phosphocholine](#) [Phosphorylcholine chlo](#)
- [Phosphocholine chloride sodium salt for cholinesterase](#) [subs](#)
- [Phosphocreatinedisodiumsalt](#) [Phosphocreatinedisodi](#)
- [Phosphodiesterase I](#) [from crotalus adamante](#)
- [Phosphoenolpyruvate carboxylase](#) [Phosphoenolpyruvate c](#)
- [Phosphoenolpyruvate](#) [tricyclohexylammo](#)
- [Phosphoenolpyruvate](#)
- [Phosphoenolpyruvic acid](#) [Phosphoenolpyruvic aci](#)
- [Phosphoenolpyruvic acid monocyclohex](#) [Phosphoenolpyruvic aci](#)
- [Phosphoenolpyruvic acid monopotassi](#) [Phosphoenolpyruvic aci](#)
- [Phosphoenolpyruvic acid monosodium s](#) [Phosphoenolpyruvic aci](#)
- [Phosphoenolpyruvic acid tris cyclohexyla](#) [Phosphoenolpyruvic aci](#)
- [Phosphoenolpyruvic acid trisodium salt h](#) [Phosphoenolpyruvic aci](#)
- [phospholane](#) [phospholane](#)
- [Phospholipase A2 ex](#) [Phospholipase A2 ex](#)
- [Phospholipase B from vibrio species](#)
- [Phospholipase C ex Clostridium](#) [Phospholipase C ex Cl](#)
- [Phospholipids](#) [Phospholipids](#)
- [Phosphomolybdic acid](#) [Phosphomolybdic acid](#)
- [Phosphomycin](#) [Sodium Phosphomycin Sodium](#)
- [Phosphonate](#) [Phosphonate](#)
- [Phosphonic acid diisopropyl ester](#) [Phosphonic acid diisop](#)
- [Phosphonic acid dimethyl ester](#) [Phosphonic acid dimet](#)
- [Phosphonic acid 1 hydroxy 2 imidazo 1](#)
- [Phosphonic acid o formylphenyl dime](#)
- [Phosphonic acid 3S 3 amino 4 3 he](#)
- [Phosphonic acid P 1 5 chlorobenzo b t](#)
- [Phosphonitriic chloride n propyl ester](#) [Phosphonitriic chloride](#)
- [Phosphonium iodide](#) [Phosphonium iodide](#)
- [Phosphonium 4 4 fluorophenyl 6 1](#)
- [Phosphonoacetic acid](#) [Phosphonoacetic acid](#)



**GENTAUR**

## MOLECULAR PRODUCTS

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

- [Phosphonoacetic acid trimethyl ester Trimethyl phosphono a](#)
- [Phosphonoformic acid Phosphonoformic acid](#)
- [Phosphonoformic acid triethyl ester Ethyl diethoxy phosphin](#)
- [Phosphonoformic acid Trimethyl ester Trimethyl phosphonofor](#)
- [phosphonosuccinic acid phosphonosuccinic acid](#)
- [Phosphonous acid Phosphonous acid](#)
- [Phosphoramidon disodium salt Phosphoramidon disodi](#)
- [Phosphoric acid 2 ethylhexyl ester 2 Ethylhexyl dihydrogen](#)
- [2855](#)
- [Phosphoric acid di n decyl ester 95](#)
- [Phosphoric acid diphenyl ester Diphenyl phosphate](#)
- [Phosphoric acid mono n dodecyl ester mono n Dodecyl phos](#)
- [Phosphoric acid mono n dodecyl ester s mixture of mono and di](#)
- [Phosphoric acid oleyl ester mono and di ester mix](#)
- [Phosphoric acid triallyl ester Phosphoric acid triallyl](#)
- [Phosphoric acid trimethyl ester Trimethyl phosphate](#)
- [Phosphoric acid Tris 1 3 dichloro 2 prop Tris 1 3 dichloroisopro](#)
- [Phosphoric acid n phenylsulfonamide Phosphoric acid n phe](#)
- [Phosphoric acid 1 3 phenylene tetraphe Phosphoric acid 1 3 ph](#)
- [phosphoric acid aluminium iron salt phosphoric acid alumin](#)
- [Phosphoric acid aluminium sodium salt Phosphoric acid alumi](#)
- [phosphoric acid ammonium salt phosphoric acid ammo](#)
- [phosphoric acid ammonium sodium salt phosphoric acid ammo](#)
- [phosphoric acid anhydride with boric aci phosphoric acid anhyd](#)
- [phosphoric acid barium salt phosphoric acid bariu](#)
- [phosphoric acid barium titanium salt phosphoric acid bariu](#)
- [phosphoric acid beryllium salt phosphoric acid berylli](#)
- [phosphoric acid calcium magnesium str phosphoric acid calciu](#)
- [phosphoric acid calcium magnesium zin phosphoric acid calciu](#)
- [phosphoric acid calcium strontium salt phosphoric acid calciu](#)
- [phosphoric acid compound with 1 4 diox phosphoric acid comp](#)
- [phosphoric acid copper salt phosphoric acid coppe](#)
- [phosphoric acid ester with 3 6 9 12 15 1 phosphoric acid ester](#)
- [phosphoric acid iron salt phosphoric acid iron sa](#)
- [phosphoric acid magnesium salt phosphoric acid magn](#)
- [phosphoric acid magnesium sodium salt phosphoric acid magn](#)
- [phosphoric acid magnesium strontium s phosphoric acid magn](#)
- [Phosphoric acid potassium salt Phosphoric acid potas](#)
- [phosphoric acid sodium salt phosphoric acid sodiu](#)
- [phosphoric acid tin 4 salt phosphoric acid tin 4](#)
- [Phosphoric acid titanium 4 salt Phosphoric acid titaniu](#)
- [phosphoric acid zinc salt phosphoric acid zinc s](#)
- [phosphoric acid zirconium salt phosphoric acid zirconi](#)
- [Phosphoric acid boron trifluoride comple Phosphoric acid boron t](#)
- [Phosphoric acid d3 85 wt in Deuterium ox](#)
- [Phosphorous 17o4 acid Phosphoric 17o4 acid](#)
- [PhosphoricAcid PhosphoricAcid](#)
- [Phosphoricacid dibenzyl ester Dibenzylphosphate](#)
- [Phosphoricaciddiethylester5 phenyl isox](#)
- [phosphorisocyanatidic dichloride phosphorisocyanatidic](#)
- [Phosphorochloric acid diphenyl ester Diphenyl phosphorochl](#)
- [phosphorodiamidic acid phosphorodiamidic acid](#)
- [phosphorodithioate O O bis 1 3 dimethyl phosphorodithioate O](#)
- [Phosphorodithioic acid O O diethyl S 2](#)
- [Phosphorous acid di n decyl ester Di n decyl phosphite](#)
- [Phosphorous acid tri n octadecyl ester Phosphorous acid tri n](#)
- [Phosphorous acid trioctyl ester Phosphorous acid trioct](#)
- [Phosphorous acid trioleyl ester Phosphorous acid triole](#)
- [2856](#)
- [Phosphorous acid tris 2 ethylhexyl ester Phosphorous acid tris 2](#)
- [phosphorous acid 2 2 bis isodecyl oxy phosphorous acid 2 2](#)
- [PHOSPHOROUS TRIBROMIDE](#)
- [Phosphorous Tri Bromide Phosphorous Tri Bromi](#)
- [PhosphorousAcid Mixed22ButoxyEthox PhosphorousAcid Mixa](#)
- [Phosphorousacididi n decyl ester Di n decylphosphite](#)
- [Phosphorus isocyanate Phosphorus isocyanate](#)
- [Phosphorus nitrile dichloride trimer Phosphorus nitrile dichl](#)
- [Phosphorus Oxy Tri Bromide Phosphorus Oxy Tri Br](#)
- [Phosphorus Penta Bromide Phosphorus Penta Bro](#)
- [Phosphorus pentabromide Phosphorus pentabrom](#)
- [Phosphorus pentafluoride Phosphorus pentafluori](#)
- [Phosphorus sesquisulfide Phosphorus sesquisulfid](#)
- [Phosphorus sulfochloride Thiophosphoryl chlorid](#)
- [Phosphorus tribromide Phosphorus Tribromide](#)
- [Phosphorus trifluoride Phosphorus trifluoride](#)
- [Phosphorus triiodide Phosphorus triiodide](#)
- [Phosphorus V oxybromide Phosphorus oxybromid](#)
- [Phosphoryl trifluoride Phosphoryl trifluoride](#)
- [Phosphorylase kinase EC 2 7 1 38 from rabbit muscle lyop](#)
- [Phosphotungstic acid Phosphotungstic acid](#)
- [Photoinitiator 819](#)
- [Pht Gly Asn OH Pht Gly Asn OH](#)
- [Pht Gly Leu OH Pht Gly Leu OH](#)
- [Pht Gly Osu](#)
- [Pht Gly](#)
- [Phthal Amide Phthal Amide](#)
- [Phthal Azine Phthal Azine](#)
- [Phthalamic acid Phthalamic acid](#)
- [phthalanilide phthalanilide](#)
- [Phthalanillic acid 2 Anilincarboxyl benz](#)
- [Phthalazin 1 2H one](#)
- [Phthalazin 5 ylamine Phthalazin 5 ylamine](#)
- [Phthalazine Phthalazine](#)
- [Phthalazine 1 chloro 4 methyl](#)
- [Phthalazine 1 chloro 4 phenyl](#)
- [Phthalazine 1 hydrazinyl 4 methyl](#)
- [Phthalic acid bis dihydroabietyl ester Phthalic acid bis dihydr](#)
- [Phthalic acid diheptyl ester mixture of branched ch](#)
- [Phthalic acid di n nonyl ester Di n nonyl phthalate](#)
- [Phthalic acid disodium salt Phthalic acid disodium](#)
- [Phthalic acid ditridecyl ester mixture of branched ch](#)
- [Phthalic acid mono 2 ethylhexyl ester Phthalic acid mono 2 et](#)
- [Phthalic acid monobenzyl ester Phthalic acid monoben](#)
- [Phthalic acid monomethyl ester Phthalic acid monomet](#)
- [Phthalic acid mono n butyl ester cupric s for sh determination 95](#)
- [Phthalic acid mono n hexyl ester Phthalic acid mono n h](#)
- [phthalic acid ammonium salt phthalic acid ammoniu](#)
- [phthalic acid compound with 1 3 5 triazi phthalic acid compoun](#)
- [2857](#)
- [phthalic acid compound with N N diethyl phthalic acid compoun](#)
- [phthalic acid diester with lactonitrile phthalic acid diester wi](#)
- [phthalic acid monoester with propane 1 phthalic acid monoeste](#)
- [Phthalic acid sodium salt Phthalic acid sodium s](#)
- [Phthalic Anhydride](#)
- [Phthalic anhydride 4 boronic acid pinaco](#)
- [Phthalic carboxy 13C2 99atom 1](#)
- [phthalic d4 anhydride 98 atom d](#)
- [Phthalidineaetic acid Phthalidineaetic acid](#)
- [Phthalimide acetyl chloride Phthalyl glycol chloride](#)
- [Phthalimide dbu salt phthalimide dbu salt](#)
- [Phthalimide potassium Phthalimide potassium](#)
- [Phthalimide sodium salt phthalimide sodium salt](#)
- [Phthalimide 15N potassium salt 98atom 15N](#)
- [Phthalimide N 2 amino 5 chlorophenyl](#)
- [Phthalimidoacetaldehyde Phthalimidoacetaldehyde](#)
- [Phthalimidoacetic acid N Phthaloylglycine](#)
- [Phthalimidoacetic acid ethyl ester Phthalimidoacetic acid](#)
- [Phthalimidoacetone Phthalimidoacetone](#)
- [Phthalocyanine molybdenum Phthalocyanine molybd](#)
- [Phthalocyanine silicon dichloride Phthalocyanine silicon](#)
- [Phthalocyanine silver phthalocyanine silver](#)
- [Phthalocyanine zinc Phthalocyanine Zinc](#)
- [Phthaloyl glycineter](#)
- [Phthaloyl L Alanine Phthaloyl L Alanine](#)
- [phthaloyl I glutamic anhydride phthaloyl I glutamic anh](#)
- [Phthaloyl L isoleucine Phthaloyl L isoleucine](#)
- [Phthaloyl L Leucine Phthaloyl L Leucine](#)
- [Phthaloyl L Valine Phthaloyl L Valine](#)
- [Phthaly DL glutamic acid Phthaly DL glutamic ac](#)
- [phthaly dl valine phthaly dl valine](#)
- [Phthalsulfacetamide crystalline Phthalsulfacetamide c](#)
- [Phthalsulfathiazole Phthalsulfathiazole](#)
- [Phthyloylamlodipine](#)
- [Phycocyanin Phycocyanin](#)
- [Phycocerythrin PE](#)
- [p hydrazinobenzenesulphonamide p hydrazinobenzenesul](#)
- [p Hydroxy butyropheno p Hydroxy butyropheno](#)
- [p Hydroxy mercuribenzoate sodium salt p Hydroxy mercuriben](#)
- [P Hydroxy Phenyl Acetic Acid P Hydroxy Phenyl Aceti](#)
- [p Hydroxy phenyl ethylamine hydrochlori Tyramine HCl](#)
- [p Hydroxyazobenzene p Phenylazophenol](#)
- [p hydroxybenzamide p hydroxybenzamide](#)
- [p Hydroxybenzene sulfonic acid p Hydroxybenzene sulf](#)
- [p hydroxybenzenesulphonic acid compo p hydroxybenzenesulph](#)
- [2858](#)
- [p hydroxybenzoic acid compound with 2 p hydroxybenzoic acid](#)
- [p hydroxybenzoic acid compound with p hydroxybenzoic acid](#)
- [p Hydroxybenzoic acid compound with p p Hydroxybenzoic acid](#)
- [p hydroxybenzoic acid compound with q p hydroxybenzoic acid](#)
- [p Hydroxybenzylacetone 4 4 Hydroxyphenyl 2](#)
- [p Hydroxybenzylchloride p Hydroxybenzylchlorid](#)
- [p hydroxycinnamonitrile p hydroxycinnamonitrile](#)
- [p Hydroxyethylsulfonylphenylhydrazine p Hydroxyethylsulfonyl](#)
- [p Hydroxyhippuric acid 4 Hydroxyhippuric acid](#)
- [p hydroxynorpseudoephedrine p hydroxynorpseudoep](#)
- [p hydroxyphenyl 2 5 dimethyl 3 furyl ket p hydroxyphenyl 2 5 di](#)
- [p hydroxyphenyl 2 pyridyl ketone p hydroxyphenyl 2 pyrid](#)
- [p hydroxyphenyl acrylate p hydroxyphenyl acrylat](#)
- [p Hydroxyphenyl methacrylate p Hydroxyphenyl metha](#)
- [p Hydroxyphenylarsonic acid p Hydroxyphenylarsoni](#)
- [p Hydroxyphenyl beta naphthylamine p Hydroxyphenyl beta](#)
- [p Hydroxyphenylretinamide Fenretinide](#)
- [p Hydroxy tetrafluoro benzoic acid hydra HO C6F4 CO2H](#)
- [Phyllanthin Phyllanthin](#)
- [Phyllanthusinuricextract Phyllanthusinuricextract](#)
- [Phylloolucin Phylloolucin](#)
- [physalaemin physalaemin](#)
- [Physalien Physalien](#)
- [Physcion 1 8 dihydroxy 3 methox](#)
- [Physostigmine Eserine](#)
- [physostigmine hydrobromide physostigmine hydrobr](#)
- [physostigmine hydrochloride physostigmine hydrochl](#)
- [Phytadiene 1 2 Hexadecadiene 3](#)
- [Phytane 2 6 10 14 tetramethylhe](#)
- [Phytanetriol Phytanetriol](#)
- [Phytanic acid Phytanic acid](#)
- [Phytase Phytase](#)
- [Phytic acid Inositol hexaphosphoric](#)
- [Phytic acid dodecasodium Sodium phytate from r](#)
- [Phytic acid dodecasodium salt Phytic acid dodecasodi](#)
- [Phytic acid dodecasodium salt hydrate Phytic acid dodecasodi](#)
- [Phytin Calcium Magnesium Inosit hexa Phytin acid calcium salt](#)
- [Phytofluene wahrscheinlich Phytol](#)
- [Phytohemagglutinin M Phytohemagglutinin M](#)
- [Phytol Phytol natural isomer](#)
- [Phytol synthetic](#)
- [Phytolaccagenin Phytolaccagenin](#)
- [Phytosphingosine Phytosphingosine](#)
- [Phytosterol](#)
- [Phytosterol Phytosterol](#)
- [Phytosterol natural Phytosterol](#)
- [Pl 103 hydrochloride 3 4 4 Mor](#)
- [PI828 PI828](#)
- [pibecarb pibecarb](#)
- [2859](#)
- [Picamilon pikamilone sodium Picamilon pikamilone s](#)
- [picartamide picartamide](#)
- [Picene Picene](#)
- [Picelltarraenin Ia Picelltarraenin Ia](#)
- [piclonidine piclonidine](#)
- [Picloram 4 Amino 3 5 6 trichloro](#)
- [Picloram methyl ester Picloram methyl ester](#)
- [Picloxydine Picloxydine](#)
- [Picodralazine Picodralazine](#)
- [Picolinaldehyde 2 quinolyldiazone Picolinaldehyde 2 quin](#)
- [Picoline isomer mixture Picoline isomer mixtur](#)
- [Picolinic acid hydrochloride Picolinic acid HCl](#)
- [Picolinic acid N oxide Picolinic acid N oxide](#)
- [Picolinic acid sodium salt Picolinic acid sodium s](#)
- [Picolinoyl chloride hydrochloride Pyridine 2 carbonyl chl](#)
- [Picotamide Picotamide](#)
- [picoxystrobin](#)
- [Picric acid sodium salt Picric acid sodium salt](#)
- [Picrolonic acid Picrolonic acid](#)
- [Picropodophyllotoxin Picropodophyllotoxin](#)
- [Picrorhizakurroaextract Picrorhizakurroaextract](#)
- [Picrotin Picrotin](#)
- [Picrotoxin Picrotoxin](#)
- [Picrotoxinin Picrotoxinin](#)
- [Picrylsulfonic acid Picrylsulfonic acid](#)
- [Picrylsulfonic acid sodium salt for Colorimetry of Amin](#)



## MOLECULAR PRODUCTS

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

- [Pidotimid 121808](#)
- [Pidotimid Pidotimid](#)
- [Pifithrin](#)
- [PigBlue10 PigBlue10](#)
- [PigBlue17 PigBlue17](#)
- [PigGreen4 PigGreen4](#)
- [Pigment black 25 Pigment black 25](#)
- [Pigment blue 16 Phthalocyanine](#)
- [Pigment green 7 Pigment green 7](#)
- [Pigment orange 34 Pigment orange 34](#)
- [Pigment Red 12 3 Hydroxy 4 2 methyl](#)
- [Pigment Red 122 Pigment Red 122](#)
- [Pigment Red 169 Pigment Red 169](#)
- [Pigment Red 17 3 hydroxy 4 2 methyl](#)
- [Pigment Red 176 N 2 3 dihydro 2 oxo 1](#)
- [Pigment red 179 2 9 Dimethylanthra 2 1](#)
- [Pigment Red 188 Pigment Red 188](#)
- [Pigment Red 202 2 9 dichloro 5 12 dihydr](#)
- [Pigment red 208 butyl 2 3 2 3 dihydro](#)
- [Pigment red 3 Toluidine red Pigment](#)
- [Pigment red 48 4 Pigment red 48 4](#)
- [Pigment Red 57 Disodium 3 hydroxy 4](#)
- [Pigment Red 81 Pigment Red 81](#)
- [Pigment red BB Pigment red 112](#)
- [2860](#)
- [Pigment rubine tonner Pigment red 57 1](#)
- [Pigment yellow 101 Pigment yellow 101](#)
- [Pigment yellow 138 3 4 5 6 tetrachloro N 2](#)
- [Pigment Yellow 157 Pigment Yellow 157](#)
- [Pigment yellow 180 Pigment yellow 180](#)
- [Pigment yellow 81 Pigment yellow 81](#)
- [PigmentRed170 PigmentRed170](#)
- [PigmentRed210 PigmentRed210](#)
- [Pigmentred254 Pigmentred254](#)
- [pigmentred254 3 6 bis 4 chlorophenyl](#)
- [pigmentred255 3 6 diphenyl 2 5 dihydr](#)
- [PigmentViolet27 PigmentViolet27](#)
- [Pigmentyellow12 Pigmentyellow12](#)
- [Pigmentyellow150 Pigmentyellow150](#)
- [Pigmentyellow155 Pigmentyellow155](#)
- [Pigmentyellow191 Pigmentyellow191](#)
- [PigRed58 1 PigRed58 1](#)
- [Pikamilone hydrochloride Pikamilone HCl](#)
- [Pikamilone sodium salt Pikamilone](#)
- [Piliperidone Piliperidone](#)
- [pilocarpidine pilocarpidine](#)
- [Pilocarpine base Pilocarpine base and o](#)
- [Pilocarpine hydrochloride Pilocarpine HCl](#)
- [Pilocarpine nitrate Pilocarpine nitrate](#)
- [Pilsicainide Pilsicainide](#)
- [Pilsicainide hcl Pilsicainide hcl](#)
- [Pimaric acid Pimaric acid](#)
- [Pimecrolimus Pimecrolimus](#)
- [Pimelic acid diethyl ester Diethyl pimelate](#)
- [Pimelic acid monoethyl ester Ethylhydrogen pimelate](#)
- [Pimelonitrile 1 5 Dicyanopentane P](#)
- [Pimeloyl chloride Pimeloyl chloride](#)
- [Pimethixene Pimethixene](#)
- [Pimetine](#)
- [piminodine piminodine](#)
- [Pimobendan Pimobendan](#)
- [Pimpinellin Pimpinellin](#)
- [Pinacidil Pinacidil](#)
- [Pinacol](#)
- [pinacol pinacol](#)
- [Pinacol Pinacol 76 09](#)
- [Pinacol Anhydrous](#)
- [Pinacol ester pyrimidinyl 5 boronic acid Pinacol ester pyrimidinyl](#)
- [pinacol monoformate pinacol monoformate](#)
- [Pinacryptol yellow Pinacryptol yellow](#)
- [pinacyanol bromide pinacyanol bromide](#)
- [Pinacyanol Chloride Pinacyanol Chloride](#)
- [Pinane 2 6 6 Trimethylbicyclo 3](#)
- [Pinane hydroperoxide Pinane hydroperoxide](#)
- [2861](#)
- [pinane didehydro derivative pinane didehydro deriv](#)
- [pinane 3 methylamine pinane 3 methylamine](#)
- [pinane 3 methylammonium chloride pinane 3 methylammonium](#)
- [Pinane thromboxane a2 synthetic](#)
- [PINANOL 85 PINANOL 85](#)
- [Pinanyl hydroperoxide Pinanyl hydroperoxide](#)
- [Pinaverium bromide Pinaverium Bromide](#)
- [PinaveriumBromide PinaveriumBromide](#)
- [Pindolol Pindolol](#)
- [Pine Pinus Sylvestris Needle Extract Pine Pinus Sylvestris](#)
- [Pine Bark Extract Pine Bark Extract](#)
- [Pine Cone Extract Pine Sylvestris Cone](#)
- [Pine Oil](#)
- [pine oil pine oil](#)
- [Pine Pinus pumila ext Pine Pinus pumila ext](#)
- [Pinebarkextract Pinebarkextract](#)
- [Pinobanksin Pinobanksin](#)
- [Pinocaryyl acetate Pinocaryyl acetate](#)
- [Pinocembrin Pinocembrin](#)
- [Pinonic acid Pinonic acid](#)
- [Pinoresinol Pinoresinol](#)
- [PinoresinolDiglucoside PinoresinolDiglucoside](#)
- [Pinostilbene](#)
- [Pinostrobin Pinocembrin 7 methylet](#)
- [Pinosylvin Pinosylvin](#)
- [Pinosylvin monomethyl ether Pinosylvin monomethyl](#)
- [Pinus silvestris oil Pinus silvestris oil](#)
- [p Iodo Benzonitrile](#)
- [p Iodobenzonitrile p Iodobenzonitrile](#)
- [p Iodobenzylchloride p Iodobenzylchloride](#)
- [p Iodocinnamic acid p Iodocinnamic acid](#)
- [p Iodoclonidine hydrochloride p Iodoclonidine HCl](#)
- [p Iodo dl phenylalanine p Iodo dl phenylalanine](#)
- [p Iodonitrotetrazolium formazan p Iodonitrotetrazolium f](#)
- [p Iodophenol p Iodophenol](#)
- [Pioglitazone Pioglitazone](#)
- [Pioglitazone base B PIOGLITAZONE BASE](#)
- [Pioglitazone EP Impurity A 5 4 2 5 Ethyl 2 pyridi](#)
- [Pioglitazone EP Impurity C 5 4 2 5 Ethylpyridin 2](#)
- [Pioglitazone EP Impurity D Ethyl 2 carbamoylsulf](#)
- [Pioglitazone HCl Pioglitazone HCl](#)
- [Pioglitazone hydrochloride Pioglitazone HCl](#)
- [pipacycline pipacycline](#)
- [Pipamazine Pipamazine](#)
- [pipazetate pipazetate](#)
- [Pipazetate hydrochloride Pipazetate hydrochlorid](#)
- [PipCIU Chloro dipiperidinocarbenium he PipCIU Chloro dipiperid](#)
- [pipebuzone pipebuzone](#)
- [2862](#)
- [Pipcolinic acid ethyl ester Ethyl piperidine 2 carbo](#)
- [Pipcolinic acid ethyl ester hydrochloride Pipcolinic acid ethyl es](#)
- [Pipecolyldithiocarbamic acid pipecoliniu](#)
- [Pipecolyldithiocarbamic](#)
- [Pipecuronium bromide Pipecuronium bromide](#)
- [Pipemidic acid Pipemidic acid anhydro](#)
- [Pipemidins](#)
- [Pipenzolate bromide Pipenzolate bromide](#)
- [Pipenzolatebromide Pipenzolatebromide](#)
- [PIPER 4 4 NITROPHENOXY HYDRO PIPER 4 4 NITROPH](#)
- [piperacetazine piperacetazine](#)
- [Piperacillin Piperacillin monohydrat](#)
- [Piperacillin sodium Piperacillin sodium](#)
- [Piperalin Piperalin](#)
- [Piperaquine phosphate Piperaquine phosphate](#)
- [Piperaquinephosphate Piperaquinephosphate](#)
- [Piperazin 1 yl acetic acid Piperazin 1 yl acetic aci](#)
- [Piperazin 1 yl piperidin 1 yl methanone Piperazin 1 yl piperidin](#)
- [Piperazin 1 yl pyridin 3 yl methanone](#)
- [Piperazin 2 one Piperazin 2 one](#)
- [piperazine 1 3 4 5 tetrahydroxycyclohexa piperazine 1 3 4 5 tetra](#)
- [piperazine 2 oxobornane 10 sulphonate piperazine 2 oxobornan](#)
- [Piperazine adipate Piperazine adipate](#)
- [Piperazine citrate Piperazine citrate](#)
- [piperazine dihydrobromide piperazine dihydrobrom](#)
- [Piperazine DL malate Piperazine DL malate](#)
- [Piperazine ferulate](#)
- [Piperazine hexahydrate Piperazine hexahydrate](#)
- [piperazine hydrobromide piperazine hydrobromid](#)
- [Piperazine hydrochloride Piperazine HCl](#)
- [Piperazine hydrogen phosphate monohy Piperazine hydrogen ph](#)
- [piperazine hydroiodide piperazine hydroiodide](#)
- [Piperazine phosphate Piperazine phosphate](#)
- [Piperazine sulfate Piperazine sulfate](#)
- [piperazine sulphate piperazine sulphate](#)
- [piperazine tartrate piperazine tartrate](#)
- [Piperazine 1 2 phenoxyethyl 4 2 3 tr](#)
- [Piperazine 1 4 isothiocyanatophenyl 4](#)
- [Piperazine 1 methyl 2 phenyl](#)
- [Piperazine polymer with chloromethyl o Piperazine polymer wit](#)
- [PIPERAZINE 1 3 4 DIHYDRO 2H 1.BE PIPERAZINE 1 3 4 DI](#)
- [Piperazine 1 2 dicarboxylic acid 1 tert bu](#)
- [Piperazine 1 4 bis 2 ethanesulfonic acid Piperazine 1 4 bis 2 et](#)
- [piperazine 1 4 diacetic acid piperazine 1 4 diacetic](#)
- [piperazine 1 4 dicarbonitrile piperazine 1 4 dicarbon](#)
- [piperazine 1 4 diethylamine piperazine 1 4 diethyla](#)
- [piperazine 1 4 dimethanol piperazine 1 4 dimetha](#)
- [piperazine 1 4 dipropionitrile piperazine 1 4 dipropio](#)
- [2863](#)
- [piperazine 1 carboxamide piperazine 1 carboxami](#)
- [Piperazine 1 carboxylic acid methyl ester](#)
- [piperazine 1 dithiocarboxylic acid piperazine 1 dithiocarb](#)
- [piperazine 1 ethanol dihydrochloride piperazine 1 ethanol di](#)
- [piperazine 1 ethylamine monoacetate piperazine 1 ethylamin](#)
- [piperazine 1 methylamine piperazine 1 methylami](#)
- [piperazine 1 propanesulphonic acid piperazine 1 propanesu](#)
- [Piperazine 1 sulfonic acid diethylamide](#)
- [Piperazine 1 sulfonic acid dimethylamide Piperazine 1 sulfonic a](#)
- [PIPERAZINE 2 5 DICARBOXYLIC ACID](#)
- [Piperazine 2 6 dione Piperazine 2 6 dione](#)
- [piperazine 2 carboxamide piperazine 2 carboxami](#)
- [Piperazine 2 carboxylic acid Piperazine 2 carboxylic](#)
- [Piperazine 2 carboxylic acid dihydrochlor Piperazine 2 carboxylic](#)
- [piperazine 2 carboxylic acid methyl ester](#)
- [Piperazine 2 tert butylamide Piperazine 2 tert butyla](#)
- [Piperazinedihydrochloridehydrate Piperazinedihydrochlori](#)
- [piperazineethanol piperazineethanol](#)
- [Piperazine N N bis 2 ethane Sulfonic aci PIPES 2Na](#)
- [piperazinium chloride piperazinium chloride](#)
- [Piperazinium thymol 6 sulphonate Piperazinium thymol 6](#)
- [Piperazinoacetaldehydediethylacetal](#)
- [Piperazinoaceticacidbenzylamide 2HCl](#)
- [Piperazium phenylbutazone Piperazium phenylbuta](#)
- [Piperic acid Piperic acid](#)
- [Piperidin 1 yl acetic acid](#)
- [Piperidin 3 onehydrochloride Piperidin 3 onehydrochl](#)
- [PIPERIDIN 3 YLMETHYL CARBAMIC A](#)
- [Piperidin 3 ylmethyl carbamicacidtert but Piperidin 3 ylmethyl car](#)
- [Piperidin 4 yl acetic acid ethyl ester hydr](#)
- [Piperidin 4 yl aceticacidmethyl esterhydr](#)
- [Piperidin 4 yl urea x HCl Piperidin 4 yl urea x H](#)
- [Piperidine Piperidine](#)
- [Piperidine HCL Piperidine HCL](#)
- [Piperidine hydrochloride Piperidine HCl](#)
- [Piperidine Pentamethylenedithiocarbama Piperidine Pentamethyl](#)
- [Piperidine Thiocyanate Piperidine Thiocyanate](#)
- [Piperidine 1 2 methyl 1 oxo 2 butenyl Piperidine 1 2 methyl](#)
- [Piperidine 1 1 propen 1 yl](#)
- [Piperidine 4 1 methylethyl](#)
- [Piperidine 4 2 fluorophenoxy](#)
- [Piperidine 4 2 methoxyphenoxy](#)
- [Piperidine 4 phenylmethyl hydrochlori](#)
- [Piperidine 4 4 difluoro](#)
- [Piperidine 4 alpha alpha alpha trifl](#)
- [PIPERIDINE 2 2 CHLOROETHYL 1 P PIPERIDINE 2 2 CHL](#)
- [2864](#)
- [PIPERIDINE 3 4 METHYLPHENOXY PIPERIDINE 3 4 MET](#)
- [PIPERIDINE 4 2 4 DIFLUOROPHENO PIPERIDINE 4 2 4 DIF](#)
- [PIPERIDINE 4 2 CHLOROPHENOXY PIPERIDINE 4 2 CHL](#)
- [PIPERIDINE 4 2 FLUOROPHENOXY PIPERIDINE 4 2 FLU](#)
- [PIPERIDINE 4 4 1 METHYLETHYL P PIPERIDINE 4 4 1 M](#)
- [piperidine 1 2 diethanol piperidine 1 2 diethanol](#)
- [piperidine 1 4 diethanol piperidine 1 4 diethanol](#)
- [Piperidine 1 carboxamide Piperidine 1 carboxami](#)
- [piperidine 1 carboxamidine piperidine 1 carboxami](#)
- [Piperidine 1 carboxamidine hemisulfate Piperidine 1 carboxami](#)
- [Piperidine 1 carboximidamide hydrobro Piperidine 1 carboximid](#)
- [piperidine 1 carboximidamide hydroiodid piperidine 1 carboximid](#)
- [Piperidine 1 carboxylic acid methyl ester](#)
- [piperidine 1 dithiocarboxylic acid anhydr piperidine 1 dithiocarbo](#)
- [piperidine 1 propanesulphonic acid piperidine 1 propanesu](#)
- [piperidine 1 propionic acid piperidine 1 propionic a](#)
- [piperidine 1 valerionitrile piperidine 1 valerionitril](#)
- [piperidine 2 3 dicarboxylic acid](#)
- [Piperidine 2 carboxamide](#)
- [Piperidine 3 carboxylic acid dimethylami Piperidine 3 carboxylic](#)
- [piperidine 3 carboxylicacid piperidine 3 carboxylic](#)
- [Piperidine 4 carbaldehyde Piperidine 4 carbaldehy](#)
- [Piperidine 4 carbonitrile Piperidine 4 carbonitrile](#)
- [piperidine 4 carbonyl chloride hydrochlor piperidine 4 carbonyl c](#)
- [piperidine 4 carboxamidine](#)
- [Piperidine 4 carboxylic acid 2 hydroxyet Piperidine 4](#)

carboxylic

- [Piperidine 4 carboxylic acid dimethylami Piperidine 4 carboxylic](#)
- [Piperidine 4 Carboxylic Acid Methylamid Piperidine 4 Carboxylic](#)
- [Piperidine 4 propanol Piperidine 4 propanol](#)
- [Piperidine 4 yl acetic acid](#)
- [piperidine d11 piperidine d11](#)
- [Piperidinetetrathiotungstate Piperidinetetrathiotungs](#)
- [Piperidinium acetate Piperidinium acetate e](#)
- [piperidinium benzoate piperidinium benzoate](#)
- [piperidinium laurate piperidinium laurate](#)
- [piperidinium toluene 4 sulphonate piperidinium toluene 4](#)
- [Piperidinium trifluoroborate Piperidinium trifluorobor](#)
- [Piperidino 2 piperidinyl methanone hydro Piperidino 2 piperidinyl](#)
- [Piperidino 3 piperidinyl methanone hydro Piperidino 3 piperidinyl](#)
- [Piperidino 4 piperidinyl methanone Piperidino 4 piperidinyl](#)
- [Piperidinomethyl 3 phenylboronic acid pi](#)
- [Piperidinoxy 4 hydroxy 2 2 6 6 tetramet Piperidinoxy 4 hydrox](#)
- [Piperidolate Piperidolate](#)
- [Piperidolate hydrochloride Piperidolate hydrochlori](#)
- [Piperitone Piperitone](#)
- [Piperlongumine Piperlongumine](#)
- [piperocaine piperocaine](#)
- [2865](#)
- [piperocaine hydrochloride piperocaine hydrochlori](#)
- [Piperonaldoxime 3 4 Methylenedioxyb Piperonaldoxime](#)
- [Piperonyl acetate Piperonyl acetate](#)
- [Piperonyl butoxide Piperonyl butoxide](#)
- [piperonyl isobutyrate piperonyl isobutyrate](#)
- [Piperonylamine 3 4 Methylenedioxy be](#)
- [Piperonylic acid Piperonylic acid](#)
- [Piperonyloxyacetone 3 1 3 benzodioxol 5 yl](#)
- [piperylone piperylone](#)
- [PIPES dipotassium salt PIPES 2K](#)
- [PIPES disodium salt buffer grade](#)
- [PIPES disodium salt PIPES 2Na](#)
- [PIPES monosodium Salt PIPES monosodium Sa](#)
- [PIPES sesquisodium salt Buffer molecular biolog](#)
- [PIPES sodium salt buffer grade](#)
- [Pipothiazine Pipothiazine](#)
- [pipotiazine pipotiazine](#)
- [pipradrol hydrochloride pipradrol hydrochloride](#)
- [pipratecol pipratecol](#)
- [piprinhydrinate piprinhydrinate](#)
- [piprocurarium iodide piprocurarium iodide](#)
- [piprofulol piprofulol](#)
- [Piprotal Piprotal](#)
- [piprozolin piprozolin](#)
- [Piracetam Piracetam](#)
- [Pirarubicin Pirarubicin](#)
- [Pirarubicin hydrochloride Pirarubicin HCl](#)
- [pirazolac pirazolac](#)
- [Pirbuterol Pirbuterol](#)
- [Pirenoxine sodium Pirenoxine sodium](#)
- [pirenperone pirenperone](#)
- [Pirenzepine dihydrochloride Duogastral Durapirenz](#)
- [Piretanide Piretanide](#)
- [pirfenoxone pirfenoxone](#)
- [Piribendyl](#)
- [Pirimicarb](#)
- [Pirimiphos ethyl Pirimiphos ethyl](#)
- [Pirimiphos methyl Pirimiphos methyl](#)
- [pirinidazole pirinidazole](#)
- [piriqualone piriqualone](#)
- [Pirisudanol Pirisudanol](#)
- [Pirlimycin Pirlimycin](#)
- [Piroctone olamine Piroctone olamine](#)
- [Pirodavar pirodavar](#)
- [Piromidic Acid Piromidic Acid](#)
- [Piroxicam Piroxicam](#)
- [Piroxicam beta Cyclodextrin Piroxicam Beta Cyclod](#)
- [Piroxicamum Piroxicamum](#)
- [2866](#)
- [Piroxicam](#)
- [pirozadil pirozadil](#)
- [pirprofen pirprofen](#)
- [p Isobutyl alpha methyl hydrocinnamald p Isobutyl alpha methyl](#)
- [p Isocyanatobenzensulphonyl chloride p Isocyanatobenzene](#)
- [p isononylphenol p isononylphenol](#)
- [p isoocetylphenol p isoocetylphenol](#)
- [P Isopropoxydiphenylamine P Isopropoxydiphenyla](#)
- [p isopropoxyphenol p isopropoxyphenol](#)
- [p isopropyl alpha methylstyrene p isopropyl alpha meth](#)
- [P Isopropylbenzyl acetate p Isopropylbenzyl acetate](#)
- [p isopropylbenzyl formate p isopropylbenzyl forma](#)
- [p isopropyl beta methylphenethyl alcohol p isopropyl beta](#)

methyl

- [p Isopropylcalix 4 arene p Isopropylcalix 4 aren](#)
- [p Isopropylcalix 6 arene p Isopropylcalix 6 aren](#)
- [p isopropylcinnamaldehyde p isopropylcinnamaldehy](#)
- [p Isopropylidihomooxalcalix 4 arene p Isopropylidihomooxal](#)
- [p isopropylstyrene p isopropylstyrene](#)
- [p Isothiocyanatophenyl](#)
- [p Isothiocyanatophenyl a D Glucopyrano p Isothiocyanatophenyl](#)
- [p Isothiocyanatophenyl a D mannopyran a D Mannosylphenyls](#)
- [Pistachio nut oil Pistachio nut oil](#)
- [Pitavastatin Calcium D01862](#)
- [Pitavastatin Ethyl Ester](#)
- [Pitavastatin Lactone](#)
- [Pitch coal tar high temp Pitch coal tar high tem](#)
- [Pitofenone HCL Pitofenone HCL](#)
- [Pitofenone hydrochloride Pitofenone HCl](#)
- [Pituitary Adenylate Cyclase Activating P PACAP 1 27](#)
- [pituxate pituxate](#)
- [Pivalamide Pivalamide](#)
- [Pivalic acid ethyl ester Pivalic acid ethyl ester](#)
- [Pivalic acid vinyl ester stabilized with HQ](#)
- [Pivaloin Pivaloin](#)
- [Pivaloyl Acetonitrile Pivaloyl Acetonitrile](#)
- [Pivaloyl Chloride Pivaloyl Chloride](#)
- [Pivaloyl Cyanide](#)
- [Pivaloylacetetic acid methyl ester Methyl 4 4 dimethyl 3 o pivaloyloxymethyl 2S 2alpha 5alpha 6b pivaloyloxymethyl 2S](#)
- [Pivaloylpyruvic acid ethyl ester Pivaloylpyruvic acid eth](#)
- [Pivmecillinam Pivmecillinam](#)
- [Pixantone Pixantone](#)
- [Pixantone Maleate Pixantone Maleate](#)
- [Pizotifen Pizotifen](#)
- [Pizotifen malate Pizotifen malate](#)
- [PKC fragment 530 558 PKC fragment 530 55](#)
- [PKC412 PKC412](#)
- [PKI 14 22 amide myristoylated PKI 14 22 amide myris](#)
- [plafibrade plafibrade](#)
- [Plantain Plantago major](#)
- [2867](#)
- [Plasma Blood substituents Plasmaers ask etc etcentre de or](#)
- [Plasminogen from human plasma Plasminogen](#)
- [Platelet factor IV human platelet 95](#)
- [Platin II octaethylporphine Platin II octaethylporph](#)
- [Platinic oxide Platinum IV oxide hydr](#)
- [Platinic oxide Platinum IV oxide](#)
- [Platinum sponge grain shot](#)
- [Platinum cyclovinylmethylsiloxane com Platinum cyclovinylme](#)
- [Platinum II 2 2 6 12 terpyridine Chlorid Platinum II 2 2 6 12 t](#)
- [Platinum IV Bromide Platinum IV Bromide](#)
- [Platinum 6 rhodium alloy wire 0 51mm Platinum rhodium alloy](#)
- [Platinum ammonium chloride Platinum ammonium ch](#)
- [Platinum carbonyl cyclovinylmethylsiloxa Platinum carbonyl cyclo](#)
- [platinum dihydroxide platinum dihydroxide](#)
- [platinum hexafluoride platinum hexafluoride](#)
- [platinum monosulphide platinum monosulphide](#)
- [Platinum oxide Platinum oxide](#)
- [Platinum phthalocyanine Phthalocyanine Platinu](#)
- [Platinum sponge sponge](#)
- [Platinum sulfate Platinum sulfate](#)
- [Platinum sulfite acid solution Platinum sulfite acid sol](#)
- [platinum tetrahydroxide platinum tetrahydroxide](#)
- [platinum trichloride platinum trichloride](#)
- [Platinum 0 1 3 divinyl 1 1 3 3 tetrameth solution in vinyl termina](#)
- [platinum 2 hexasodium tetrasulphite platinum 2 hexasodiu](#)
- [platinum 4 2 6 6 trimethylbicyclo 3 1 1 platinum 4 2 6 6 trim](#)
- [Platinum II 1 1 1 5 5 5 hexafluoro 2 4 p Platinum II 1 1 1 5 5 5](#)
- [Platinum II 2 4 pentanedionate Pt 49 6](#)
- [Platinum II bromide Platinum II bromide](#)
- [Platinum II chloride Platinum II chloride](#)
- [Platinum II cyanide Platinum II cyanide](#)
- [Platinum II hexafluoroacetylacetonate Platinum II hexafluoro](#)
- [Platinum II iodide Platinum II iodide](#)
- [Platinum II nitrate Pt NO3 2 50 Pt](#)
- [Platinum II tetrammine hydrogencarbon pt nh3 4 hco3 2 f w 38](#)
- [Platinum IV bromide 99 99 Metals basis P](#)
- [Platinum IV chloride Platinum IV chloride](#)
- [Platinum IV iodide Premion](#)
- [Platinum IV oxide monohydrate Platinum IV oxide hydr](#)
- [Platinum IV sulfide Pt 75 26 Platinum IV sulfide Pt](#)
- [PLATINUM IV OXIDE PLATINUM IV OXIDE](#)

- [PlatinumcontainingIRdye PlatinumcontainingIRdy](#)
- [Platinum octanal octanal complex Platinum octanal octan](#)
- [Platycodin D Platycodin D](#)
- [Platyphylline Platyphylline](#)
- [Platyphylline bitartrate platyphylline bitartrate](#)
- [Pleconaril Pleconaril](#)
- [Plegarol Plegarol](#)
- [Plerixafor Plerixafor](#)
- [2868](#)
- [Pleuromulin PleuromulinC22H34O5](#)
- [Plinabulin NPI 2358 Plinabulin NPI 2358](#)
- [Plinol special](#)
- [Plinyl Acetate Plinyl Acetate](#)
- [PLP 139 151 PLP 139 151](#)
- [Plum extract Plum extract](#)
- [Plumbagin Plumbagin](#)
- [plutonium plutonium](#)
- [plutonium dioxide plutonium dioxide](#)
- [p menth 1 en 8 yl benzoate p menth 1 en 8 yl benz](#)
- [p menth 1 ene 9 ol p menth 1 ene 9 ol](#)
- [p menth 3 ene p menth 3 ene](#)
- [p menth 8 en 2 yl acetate p menth 8 en 2 yl acet](#)
- [p mentha 1 6 8 dien 2 one oxime p mentha 1 6 8 dien 2](#)
- [p Mentha 1 8 dien 7 yl acetate Perilla acetate](#)
- [p Mentha 6 8 dien 2 on 1 8 p Mentha 1 8 diol](#)
- [p Mentha 8 thiol 3 one p Mentha 8 thiol 3 one](#)
- [p Mentha 8 thiol 3 one acetate p Mentha 8 thiol 3 one](#)
- [p Menthane 1 Isopropyl 4 methylcy](#)
- [p Menthane hydroperoxide p Menthane hydropero](#)
- [p Menthane 1 8 diol p Menthane 1 8 diol](#)
- [p Menthane 1 8 diol monohydrate Terpene hydrate](#)
- [p Menthane 3 8 diol p Menthane 3 8 diol](#)
- [p Menthane 3 carboxylic acid p Menthane 3 carboxyl](#)
- [p Menthane 8 hydroperoxide p Menthane 8 hydroper](#)
- [p Menthanil acetate Dihydroterpinylacetat](#)
- [p menthyl hydroperoxide p menthyl hydroperoxid](#)
- [p mercaptoanilinium chloride p mercaptoanilinium ch](#)
- [p Methoxy acetophenone p Methoxy acetopheno](#)
- [P Methoxy Benzene Sulfonyl Chloride P Methoxy Benzene Su](#)
- [p methoxy a a a trifluoroacetophenone p methoxy a a a trifluor](#)
- [p Methoxyacetophenone p Methoxyacetophenon](#)
- [p methoxy alpha phenylphenethyl alcoho p methoxy alpha pheny](#)
- [p methoxybenzil p methoxybenzil](#)
- [p methoxybenzil p anisate p methoxybenzil p anis](#)
- [p methoxybenzil phenyl carbonate p methoxybenzil pheny](#)
- [p methoxybenzil trityl ether p methoxybenzil trityl e](#)
- [p Methoxybenzil 5 4 6 dimethylpyrimidi p Methoxybenzil 5 4 6](#)
- [p Methoxybenzylidene p aminophenol p Methoxybenzylidene](#)
- [p Methoxybenzylidene p Biphenylamine p Methoxybenzylidene](#)
- [p Methoxybenzylidene p Cyanoaniline p Methoxybenzylidene](#)
- [p Methoxybenzylidene p Decylaniline p Methoxybenzylidene](#)
- [p Methoxybenzylidene p ethylaniline p Methoxybenzylidene](#)
- [p Methoxybenzylidene p Phenylazoanilin p Methoxybenzylidene](#)
- [p Methoxybutyrophenone p Methoxybutyrophenone](#)
- [p Methoxy cinnamaldehyde natural](#)
- [P Methoxyl methyl cinnamate P Methoxyl methyl cinn](#)
- [p methoxy N alpha dimethylphenethylam p methoxy N alpha dim](#)
- [p methoxyperbenzoic acid p methoxyperbenzoic a](#)
- [2869](#)
- [p methoxyphenethyl acetate p methoxyphenethyl ac](#)
- [p methoxyphenetole p methoxyphenetole](#)
- [p Methoxyphenyl acrylate p Methoxyphenyl acryla](#)
- [p Methoxyphenylacetone p methoxyphenylacetate](#)
- [p methoxytrityl alcohol p methoxytrityl alcohol](#)
- [p Methoxyvalerophenone p Methoxyvaleropheno](#)
- [P METHYL BENZOYL CHLORIDE](#)
- [p Methyl red 4 Methyl red](#)
- [p methyl alpha undecylbenzylamine hydr p methyl alpha undecyl](#)
- [p methylbenzaldehyde hydrzone p methylbenzaldehyde](#)
- [p Methylbenzamide p Toluamide](#)
- [p methylbenzil p methylbenzil](#)
- [p Methylbenzoic acid p Toluic acid](#)
- [p methylbenzil benzoate p methylbenzil benzoat](#)
- [p Methylbenzyl dimethyl carbinol p Methylbenzyl dimethyl](#)
- [p Methylbenzylidene p Butylaniline p Methylbenzylidene p](#)
- [p Methylbutyrophenone p Methylbutyrophenone](#)
- [p Methylcalix 6 arene p Methylcalix 6 arene](#)
- [p methylcinnamionitrile p methylcinnamionitrile](#)
- [p Methylhydrocinnamic aldehyde p Methylhydrocinnamic](#)
- [p Methyl N N Di Methyl Benzyl Amine p Methyl N N Di Methyl](#)



## MOLECULAR PRODUCTS

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

- [p\\_methylphenethyl acetate p\\_methylphenethyl acet](#)
- [p\\_Methylphenylacetalddehyde 50 soln in phenylethy](#)
- [p\\_Methylphenylacetone nitrile p\\_Methylphenylacetone nitr](#)
- [p\\_Methylphenylhydrazine hydrochloride p\\_Methylphenylhydrazin](#)
- [p\\_methylphenylpiperazine HCl salt p\\_methylphenylpiperazi](#)
- [p\\_Methylvalerophenone p\\_Methylvalerophenone](#)
- [p\\_morpholino alpha trifluoromethyl benz p\\_morpholino alpha trif](#)
- [p\\_morpholinobenzenediazonium chloride p\\_morpholinobenzenedi](#)
- [PMPA NAALADase inhibitor PMPA NAALADase in](#)
- [PMPA NMDA antagonist PMPA NMDA antagoni](#)
- [p\\_N\\_NDiethylalanilinediazonium zinc chlori p\\_N\\_NDiethylalanilinedia](#)
- [p\\_Naphtolbenzein Naphtolbenzein p](#)
- [Pneumocandin B0 Pneumocandin B0](#)
- [p\\_Nitro Benzoic Acid p\\_Nitro Benzoic Acid](#)
- [p\\_Nitro benzoyl chloride p\\_Nitro benzoyl chloride](#)
- [p\\_Nitro Benzyl Alcohol p\\_Nitro Benzyl Alcohol](#)
- [p\\_Nitro blue diformazane p\\_Nitro blue diformazan](#)
- [p\\_Nitro Propionanilide p\\_Nitro Propionanilide](#)
- [p\\_Nitroacetophenone Nitroacetophenone 4](#)
- [p\\_nitrobenzal diacetate p\\_nitrobenzal diacetate](#)
- [p\\_nitrobenzenediazonium p\\_chlorobenze p\\_nitrobenzenediazoni](#)
- [p\\_Nitrobenzoic acid ethyl ester PNBA ME](#)
- [p\\_nitrobenzyl 6R trans 7\\_ amino 3\\_ chlor p\\_nitrobenzyl 6R trans](#)
- [p\\_nitrobenzyl 6R trans 7\\_ amino 3\\_ meth p\\_nitrobenzyl 6R trans](#)
- [p\\_Nitrobenzyl 3R 5R 6S 6 R 1 hydro Imipeneme](#)
- [p\\_Nitrobenzylamine hydrochloride p\\_Nitrobenzylamine HCl 2870](#)
- [p\\_Nitrobenzylidene tert Butylamine p\\_Nitrobenzylidene tert](#)
- [p\\_Nitrodiphenyl ether p\\_Nitrodiphenyl ether](#)
- [p\\_nitro L\\_ phenylalanine p\\_nitro L\\_ phenylalanine](#)
- [p\\_nitrophenethyl acetate p\\_nitrophenethyl acetat](#)
- [p\\_Nitrophenyl 2 acetamido 2\\_ deoxy 4\\_ O Gal1\\_ b 4GlcNAc a PN](#)
- [p\\_Nitrophenyl 2 Acetamido 2\\_ deoxy 4\\_ O Gal1\\_ b 4GlcNAc b PN](#)
- [p\\_Nitrophenyl 2 Acetamido 2\\_ deoxy a\\_ D\\_ GalNAc a PNP](#)
- [p\\_Nitrophenyl 3\\_ amino 4\\_ methoxybenzen p\\_Nitrophenyl 3\\_ amino](#)
- [p\\_nitrophenyl 5\\_ oxo L\\_ prolinat p\\_nitrophenyl 5\\_ oxo L\\_ p](#)
- [p\\_Nitrophenyl a\\_ D\\_ Xylopyranoside p\\_Nitrophenyl a\\_ D\\_ Xylo](#)
- [p\\_Nitrophenyl b\\_ D\\_ Lactopyranoside p\\_Nitrophenyl b\\_ D\\_ Lact](#)
- [p\\_Nitrophenyl butyrate p\\_Nitrophenyl butyrate](#)
- [p\\_nitrophenyl dihydrogen phosphate co\\_ p\\_nitrophenyl dihydroge](#)
- [p\\_nitrophenyl dimethylsulphamate p\\_nitrophenyl dimethyls](#)
- [p\\_nitrophenyl erythro N\\_ tert\\_ butoxycarbo p\\_nitrophenyl erythro N\\_](#)
- [p\\_Nitrophenyl iodoacetate p\\_Nitrophenyl iodoaceta](#)
- [p\\_Nitrophenyl laurate p\\_Nitrophenyl laurate A\\_](#)
- [p\\_nitrophenyl N2 tert\\_ butoxycarbonyl N\\_ p\\_nitrophenyl N2 tert\\_ b](#)
- [p\\_Nitrophenyl Nonyl Ether p\\_Nonyloxynitrobenzen](#)
- [p\\_Nitrophenyl octadecyl ether p\\_Octadecyloxynitroben](#)
- [p\\_Nitrophenyl p\\_Decyloxybenzoate p\\_Nitrophenyl p\\_Decylo](#)
- [p\\_Nitrophenyl Pentyl Ether p\\_Pentylloxynitrobenzen](#)
- [p\\_Nitrophenyl phosphate Nitrophenyl phosphate](#)
- [p\\_Nitrophenyl phosphate disodium salt Nitrophenylphosphate d](#)
- [p\\_Nitrophenyl phosphate trisbuffer salt p\\_nitrophenyl phosphat](#)
- [p\\_Nitrophenyl propionate p\\_Nitrophenyl propionat](#)
- [p\\_Nitrophenyl Propyl Ether p\\_Propoxynitrobenzene](#)
- [p\\_nitrophenyl S\\_ benzyl N\\_ tert\\_ butoxycar p\\_nitrophenyl S\\_ benzyl](#)
- [p\\_Nitrophenyl](#)
- [p\\_nitrophenyl 2\\_ aminothiazol 5\\_ ylsulphon p\\_nitrophenyl 2\\_ aminoth](#)
- [p\\_Nitrophenyl\\_ alpha\\_ L\\_ arabinofuranoside p\\_Nitrophenyl alpha\\_ L\\_ a](#)
- [p\\_Nitrophenylarsonic acid p\\_Nitrophenylarsonic ac](#)
- [p\\_Nitrophenyl b\\_ D\\_ Cellotetraoside p\\_Nitrophenyl b\\_ D\\_ Cello](#)
- [p\\_Nitrophenyl beta\\_ D\\_ fucopyranoside p\\_nitrophenyl beta\\_ d fu](#)
- [p\\_Nitrophenyl beta\\_ D\\_ galactopyranoside p\\_Nitrophenyl beta\\_ D\\_ g](#)
- [p\\_Nitrophenyl n\\_ acetyl alpha\\_ D\\_ galactosa p\\_Nitrophenyl n\\_ acetyl](#)
- [p\\_Nitrophenylpyruvic acid p\\_Nitrophenylpyruvic ac](#)
- [p\\_Nitrotoluene o\\_ sulfonic acid PNTOSA](#)
- [p\\_n\\_methylaminoazobenzene p\\_n\\_methylaminoazobe](#)
- [p\\_NN\\_ Bis\\_ 2\\_ chloroethyl\\_ aminobenzaldeh p\\_NN\\_ Bis\\_ 2\\_ chloroethyl\\_](#)
- [p\\_Nonyloxylaniline p\\_Nonyloxylaniline](#)
- [p\\_Nonyloxylbenzaldehyde p\\_Nonyloxylbenzaldehyd](#)
- [p\\_Nonyloxylbenzylidene p\\_butylaniline p](#)
- [p\\_Nonyloxylbenzylidene](#)
- [p\\_nonylphenol compound with piperazin p\\_nonylphenol compou](#)
- [p\\_nonylphenyl dihydrogen phosphate p\\_nonylphenyl dihydrog](#)
- [PNU 120596 PNU 120596](#)
- 2871
- [PNU 22394 hydrochloride 1\\_ 2\\_ 3\\_ 4\\_ 5\\_ 6\\_ Hexahydro](#)
- [PNU 282987 PNU 282987](#)
- [PNU 37883 hydrochloride PNU 37883 hydrochlori](#)
- [PNU109291 PNU109291](#)
- [PNU142633 1S 1\\_ 2\\_ 4\\_ 4\\_ Aminoc](#)
- [PNZ HYP Mso OL PNZ HYP Mso OL](#)
- [PNZ HYP SAC OH PNZ HYP SAC OH](#)
- [Poassium R Lipate Poassium R Lipate](#)
- [p\\_Octylaniline p\\_Octylaniline](#)
- [p\\_Octyloxybenzaldehyde p\\_Octyloxybenzaldehyd](#)
- [p\\_Octyloxybenzoic acid p\\_Octyloxybenzoic acid](#)
- [p\\_Octyloxybenzyl alcohol p\\_Octyloxybenzyl alcoh](#)
- [p\\_Octyloxybenzylidene p\\_Cyanoaniline p\\_Octyloxybenzylidene](#)
- [P\\_Octylphenol P\\_Octylphenol](#)
- [Podophyllin Podophyllin](#)
- [Podophylloxin Podophylloxin](#)
- [Podophyllum Polyethylene glycol dim](#)
- [Podophyllum peltatum resin Podophyllum peltatum r](#)
- [POE 12 tall oil POE 12 tall oil](#)
- [POE 12 tert\\_ dodecylmercaptoethanol POE 12 tert\\_ dodecylm](#)
- [POE 15 tallow amine POE 15 tallow amine](#)
- [POE 16 lanolin alcohol ether POE 16 lanolin alcoho](#)
- [POE 2\\_ oleyl alcohol ether POE 2\\_ oleyl alcohol et](#)
- [POE 2\\_ oleyl amine N\\_ N\\_ Bis 2\\_ hydroxyethyl](#)
- [POE 2\\_ tallow amine POE 2\\_ tallow amine](#)
- [POE 3\\_ 5\\_ tetramethyldicynediol 2\\_ 4\\_ 7\\_ 9\\_ Tetramethyldec](#)
- [POE 5\\_ soya amine POE 5\\_ soya amine](#)
- [POE 5\\_ tallow amine POE 5\\_ tallow amine](#)
- [POE 5\\_ tert\\_ octylphenol 2\\_ 5\\_ Bis 1\\_ 1\\_ 3\\_ 3\\_ tetramet](#)
- [POE propylene glycol monostearate POE propylene glycol](#)
- [poldine metilsulfate poldine metilsulfate](#)
- [Policosanol Policosanol](#)
- [Policosanol Octacosanol 40\\_ 70\\_](#)
- [Policresulen Policresulen](#)
- [Policresulen Arbothyl Policresulen Arbothyl](#)
- [Polidocanol Polidocanolum Polyet](#)
- [Polixetonium chloride](#)
- [polonium polonium](#)
- [polonium tetranitrate polonium tetranitrate](#)
- [Poly 3\\_ 5\\_ pyridine](#)
- [Poly 4\\_ vinylpyridinium dichromate cross Poly 4\\_ vinylpyridinium](#)
- [Poly acrylic acid ammonium salt Polyacrylic acid ammon](#)
- [Poly acrylic acid co\\_ maleic acid sodium Poly acrylic acid co\\_ m](#)
- [Poly D\\_ L\\_ Lactide PLA](#)
- [Poly alkyleneoxide modified heptamethyl](#)
- [Poly ether ether ketone peek Poly ether ether ketone](#)
- [Poly Maleic acid HPMA](#)
- [Poly 1\\_ 4\\_ butylene adipate Poly 1\\_ 4\\_ butylene adipa](#)
- [poly 1\\_ 4\\_ cyclohexanedimethyl succinate poly 1\\_ 4\\_ cyclohexanedi](#)
- [Poly 1\\_ 4\\_ cyclohexanedimethylene tereph PETG](#)
- 2872
- [poly 1\\_ beta 4\\_ N\\_ Acetylglucosamine Chitin](#)
- [Poly 1\\_ glycerol methacrylate Poly 1\\_ glycerol methacr](#)
- [poly 2\\_ 2\\_ Dimethyl 1\\_ 3\\_ propylene succinat poly 2\\_ 2\\_ Dimethyl 1\\_ 3\\_ p](#)
- [Poly 2\\_ 6\\_ dichlorostyrene Poly 2\\_ 6\\_ dichlorostyren](#)
- [Poly 2\\_ 6\\_ dimethyl 1\\_ 4\\_ phenylene oxide Poly 2\\_ 6\\_ dimethyl 1\\_ 4\\_ p](#)
- [Poly 2\\_ 6\\_ Dibrominephenyl Ether PBO Poly 2\\_ 6\\_ Dibrominephe](#)
- [Poly 2\\_ acrylamido 2\\_ methyl 1\\_ propanesu 10\\_ wt solution in water](#)
- [Poly 2\\_ Acrylamido 2\\_ methyl 1\\_ propanesu Poly 2\\_ acrylamido 2\\_ m](#)
- [Poly 2\\_ chlorostyrene Poly 2\\_ chlorostyrene](#)
- [poly 2\\_ Dimethylaminoethyl methacrylate 20\\_ solution in tert\\_ but](#)
- [Poly 2\\_ ethyl 2\\_ oxazoline MW 5000](#)
- [poly 2\\_ Ethylhexyl acrylate 32\\_ solids solution in t](#)
- [poly 2\\_ hydroxy 3\\_ methacryloxypropyltrim Poly 2\\_ hydroxy 3\\_ meth](#)
- [Poly 2\\_ hydroxyethyl methacrylate metha 90\\_ 10](#)
- [Poly 2\\_ hydroxyethyl methacrylate 12\\_ solution in ethanol](#)
- [poly 2\\_ hydroxypropyl methacrylate Poly 2\\_ hydroxypropyl m](#)
- [poly 2\\_ methacryloxyethyltrimethylammon 20\\_ soln in water mw](#)
- [poly 2\\_ methoxy 5\\_ 2](#)
- [poly 2\\_ Vinyl 1\\_ methylpyridinium bromide 20\\_ soln in water](#)
- [Poly 2\\_ Vinylpyridine n\\_ oxide Poly 2\\_ Vinylpyridine n\\_ o](#)
- [Poly 2\\_ vinylpyridine Poly 2\\_ vinylpyridine](#)
- [Poly 3\\_ 4\\_ ethylenedioxythiophene poly s\\_ Poly 3\\_ 4\\_ ethylenedioxyt](#)
- [Poly 3\\_ chloro 2\\_ hydroxypropyl 2\\_ methacr Poly 3\\_ chloro 2\\_ hydroxy](#)
- [Poly 3\\_ hexylthiophene 2\\_ 5\\_ diyl Poly 3\\_ hexylthiophene](#)
- [Poly 3\\_ hydroxybutyric acid Poly 3\\_ hydroxyvaleric a](#)
- [Poly 3\\_ hydroxybutyric acid co\\_ 3\\_ hydroxy Poly 3\\_ hydroxybutyric a](#)
- [poly 3\\_ methylthiophene poly 3\\_ methylthiophene](#)
- [Poly 3\\_ octylthiophene 2\\_ 5\\_ diyl Poly 3\\_ octylthiophene 2](#)
- [Poly 4\\_ aminostyrene Poly 4\\_ aminostyrene](#)
- [poly 4\\_ bromostyrene poly 4\\_ bromostyrene](#)
- [Poly 4\\_ Chlorostyrene Poly 4\\_ chlorostyrene a](#)
- [Poly 4\\_ hydroxybenzoic acid Poly 4\\_ hydroxybenzoic](#)
- [poly 4\\_ Iodostyrene styrene divinylbenzen poly 4\\_ Iodostyrene styr](#)
- [poly 4\\_ Methoxystyrene poly 4\\_ Methoxystyrene](#)
- [poly 4\\_ Methylstyrene average mw ca 7\\_ poly 4\\_ Methylstyrene a](#)
- [poly 4\\_ Vinyl 1\\_ methylpyridinium bromide 20\\_ solution in water](#)
- [poly 4\\_ Vinylphenol MW 22000](#)
- [Poly 4\\_ Vinylpyridine divinylbenzene bea Poly 4\\_ vinylpyridine divi](#)
- [Poly 4\\_ vinylpyridine n\\_ oxide Poly 4\\_ vinylpyridine n\\_ o](#)
- [Poly 4\\_ vinylpyridine Poly 4\\_ vinylpyridine](#)
- [Poly 4\\_ vinylpyridine co\\_ styrene Poly 4\\_ vinylpyridine co\\_](#)
- [Poly 9\\_ 9\\_ dihexyl 9H fluorene 2\\_ 7\\_ diyl](#)
- [Poly 9\\_ 9\\_ Di N\\_ Octylfluorenyl 2\\_ 7\\_ Diyl Poly 9\\_ 9\\_ Di N\\_ Octylfluor](#)
- [poly Acenaphthylene polyacenaphthylene](#)
- [poly acrylamide 2\\_ methacryloxyethyltrim Poly acrylamide 2\\_ meth](#)
- [Poly acrylamide acrylic acid 30\\_ 70](#)
- [Poly acrylic acid ammonium salt powder](#)
- 2873
- [Poly Acrylonitrile Polyacrylonitrile](#)
- [Poly Acryloyl chloride 25\\_ soln in dioxane](#)
- [Poly Allylamine hydrochloride Poly allylamine HCl](#)
- [Poly alpha Methylstyrene PolyalphaMethylstyrene](#)
- [Poly anilinesulfonic acid Poly anilinesulfonic aci](#)
- [poly Antimony ethylene glycoxide poly Antimony ethylene](#)
- [poly Benzyl methacrylate average MW\\_ c\\_ poly benzyl methacrylat](#)
- [poly Borodiphenylsiloxane poly borodiphenylsiloxa](#)
- [poly Butadiene carboxyl terminated mw 1300\\_ m](#)
- [poly Butadiene phenyl terminated terminated av\\_ m\\_ n\\_ 260](#)
- [Poly Butene Polybutene](#)
- [Poly caprolactone Poly caprolactone](#)
- [Poly caprolactone diol Polycaprolactone diol](#)
- [Poly caprolactone triol average mw 900](#)
- [Poly caprolactone triol Average MN ca 300](#)
- [Poly caprolactone triol average mw 300](#)
- [poly Chloroprene 10\\_ cis 85\\_ trans](#)
- [Poly cyclohexyl methacrylate powder Poly cyclohexyl methac](#)
- [Poly Cyclohexylsilsesquioxane silanol fu Poly Cyclohexylsilsesq](#)
- [Poly cyclopentylsilsesquioxane silanol f Poly cyclopentylsilsesq](#)
- [poly cyclopentylsilsesquioxane methacr poly cyclopentylsilsesq](#)
- [poly decyl acrylate 20\\_ soln in toluene](#)
- [poly Diallyl phthalate average MW 65000\\_ gp](#)
- [poly diallyldimethylammonium chloride Poly diallyldimethylam](#)
- [Poly diallyldimethylammoniumchloride Poly diallyldimethylam](#)
- [Poly dibenzo 18\\_ crown 6\\_ Poly dibenzo 18\\_ crown](#)
- [Poly diethoxysiloxane Poly diethoxysiloxane](#)
- [poly Diethylene glycol succinate liquid phase for GC](#)
- [poly dimethoxysiloxane poly dimethoxysiloxane](#)
- [Poly Dimethylsilane Poly Dimethylsilane](#)
- [poly Dimethylsiloxane Vinyl terminated](#)
- [poly Dimethylsiloxane etherimide poly dimethylsiloxane](#)
- [Poly Dimethylsiloxane hydroxy terminat M.W 4200](#)
- [Poly dimethylsiloxane b\\_ ethylene oxide terminated](#)
- [poly DL Alanine MW 1000\\_ 5000](#)
- [Poly DL lactic acid MW 20\\_ 000\\_ 30\\_ 000](#)
- [Poly dl lactide co\\_ glycolide Poly dl lactide glycolide](#)
- [Poly epichlorohydrin Poly epichlorohydrin](#)
- [poly Ethyl acrylate solution in toluene aver](#)
- [Poly ethyl acrylate acrylic acid Poly ethyl acrylate acryl](#)
- [Poly Ethyl methacrylate PEMA beads MW 250](#)
- [Poly Ethylene Oxide PE Oxide](#)
- [poly Ethylene glycol succinate liquid phase for GC](#)
- [poly Ethylene glycol PEG search poly ethyl](#)
- [Poly Ethylene glycol 1000\\_ PEG 1000](#)
- [poly Ethylene glycol 1000\\_ diglycidyl ethe poly ethylene glycol 1](#)
- [Poly Ethylene glycol 10000\\_ PEG 10000](#)
- [Poly Ethylene glycol 12000\\_ PEG 12000](#)



## MOLECULAR PRODUCTS

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

- [poly Ethylene glycol 1450 PEG 1450](#)
- [2874](#)
- [Poly Ethylene glycol 20000 PEG 20000](#)
- [poly Ethylene glycol 300 monodecylethe fractionated fraction 5](#)
- [poly Ethylene glycol 300 monononylethe fractionated fraction 5](#)
- [Poly Ethylene glycol 300 monoocetyl eth PEG 300 monoocetyl eth](#)
- [Poly Ethylene glycol 3000 PEG 3000](#)
- [Poly Ethylene glycol 3350 PEG 3350](#)
- [Poly Ethylene glycol 35000 PEG 35000](#)
- [poly Ethylene glycol 40 PEG 40](#)
- [poly Ethylene glycol 4000P PEG 4000P](#)
- [poly Ethylene glycol 6000P PEG 4000P](#)
- [poly Ethylene glycol 8000P PEG 8000P](#)
- [poly Ethylene glycol adipate for GLC](#)
- [poly Ethylene glycol adipate 200 PEG adipate 200](#)
- [Poly Ethylene glycol diacrylate PEG diacrylate](#)
- [Poly Ethylene glycol dimethacrylate Poly ethylene glycol 20](#)
- [Poly Ethylene glycol dimethyl ether 500 PEG dimethyl ether 50](#)
- [poly Ethylene glycol divinyl ether MW200 95](#)
- [poly Ethylene glycol jojoba acid Polyethylene glycol jojo](#)
- [Poly ethylene glycol methyl ether metha Methoxypolyethylenegly](#)
- [poly Ethylene glycol monocarboxymethyl Poly ethylene glycol 7](#)
- [Poly Ethylene glycol monoisotridecyl eth Isotridecylalcohol ethox](#)
- [poly Ethylene glycol monolaurate PEG monolaurate n 10](#)
- [poly Ethylene glycol monomethacrylate PEG monomethacrylat](#)
- [Poly Ethylene glycol monomethyl ether Polyethyleneglycol mon](#)
- [Poly Ethylene glycol monomethylether PEG monomethylether](#)
- [poly Ethylene glycol nonylphenyl ether a PEG nonylphenyl ether](#)
- [poly Ethylene glycol reac with bispheno PEG reac with bisphen](#)
- [poly Ethylene glycol succinate PEG succinate for GLC](#)
- [Poly ethylene imine Poly ethylene imine](#)
- [poly Ethylene chlorosulfonated contain Poly ethylene chlorosu](#)
- [Poly ethylene d4 98 atom d](#)
- [Poly ethyleneimine Epomin Polyethylenei](#)
- [Poly ethyleneimine Poly ethyleneimine](#)
- [Poly Furfuryl alcohol Poly Furfuryl alcohol](#)
- [Poly glycidyl methacrylate Poly glycidyl methacryl](#)
- [Poly glycolic acid Polyglycolic acid](#)
- [Poly glycolic acid BP 0700](#)
- [Poly guanlyic acid potassium salt Poly guanlyic acid pota](#)
- [Poly guanlyic uridylic acid potassium sal lyoph mr 7000000](#)
- [Poly hexamethylenebiguanide Polyhexanide](#)
- [Poly hexamethylenesbacamide Nylon 6 10](#)
- [Poly hexyl isocyanate poly hexyl isocyanate](#)
- [poly Hydridosilsesquioxane poly Hydridosilsesquiox](#)
- [poly Isobutyl acrylate 20 soln in toluene](#)
- [Poly Isobutyl methacrylate Poly isobutyl methacryl](#)
- [poly Isopropyl methacrylate Poly iso propyl methacr](#)
- [Poly Itaconic acid Poly Itaconic acid](#)
- [poly L alanine poly L alanine](#)
- [2875](#)
- [poly L Arginine hydrochloride poly L Arginine hydro](#)
- [poly L Arginine sulfate poly L Arginine sulfate](#)
- [poly Lauryl acrylate 20 soln in toluene](#)
- [poly Lead methacrylate 2 ethylhexanoat poly lead methacrylate](#)
- [Poly L glutamic acid sodium MW larger than 50.000](#)
- [Poly L glutamic acid Poly L glutamic acid](#)
- [Poly L Histidine Poly L Histidine](#)
- [Poly L Hydroxyproline poly L hydroxyproline](#)
- [Poly L lactic acid MW 80.000 100.000](#)
- [Poly L Lactide glycolide i.v 0.40 0.60](#)
- [poly L Leucine 3000 15000](#)
- [Poly L Lysine hydrochloride mw larger t Poly l lysine HCl mw lar](#)
- [poly L Methionine poly L Methionine](#)
- [Poly L Ornithine hydrobromide MW 500 poly L Ornithine hydro](#)
- [poly L phenylalanine poly l phenylalanine](#)
- [poly L Proline Poly L proline](#)
- [poly L Tryptophan MW 1000 5000](#)
- [poly L Tyrosine 100000](#)
- [poly L Valine poly L Valine](#)
- [Poly maleic anhydride Maleic Anhydride Poly](#)
- [Poly maleic anhydride acrylic acid copoly Poly maleic anhydride](#)
- [Poly Methacrylic acid sodium salt 30 soln in water](#)
- [Poly methacrylic acid Poly methacrylic acid](#)
- [Poly methacrylic acid sodium salt MW about 25000 size s](#)
- [Poly methacryloyl chloride 25 soln in dioxane](#)
- [poly Methyl acrylate solution in toluene aver](#)
- [Poly methyl hydrogen siloxane Poly methyl hydrogen s](#)
- [Poly methyl isopropenyl ketone poly methyl isopropenyl](#)
- [poly Methyl methacrylate n butyl methac Poly methyl methacryla](#)
- [Poly Methyl methacrylate methacrylic aci 80 20](#)
- [Poly methyl 3 3 3 trifluoropropylsiloxane TMS end capped](#)
- [Poly methylhydrosiloxane Methyl hydrogen polysil](#)
- [Poly methylphenyl silane Poly methylphenyl silan](#)
- [Poly methylphenylsiloxane Silicone oil high tempe](#)
- [poly methylsilsesquioxane 100 methyl](#)
- [Poly methylvinylether alt maleicanhydrid Poly methylvinylether al](#)
- [poly m Phenoxylene poly m phenoxylene](#)
- [Poly N N dimethyl 3 5 dimethylene piper 20 wt solution in wat](#)
- [poly n amyl methacrylate poly n amyl methacrylat](#)
- [poly n butyl acrylate 20 soln in toluene](#)
- [Poly n butyl acrylate acrylic acid 50 50](#)
- [Poly n Butyl methacrylate Poly n butyl methacryla](#)
- [poly neopentyl glycol succinate liquid phase for GC](#)
- [Poly N Isopropylacrylamide Poly N Isopropylacryla](#)
- [Poly n methylvinylamine Poly n methylvinylamin](#)
- [poly n propyl acrylate 25 soln in toluene](#)
- [poly N Vinylacetamide low absorption](#)
- [Poly N vinylcarbazole PVK](#)
- [Poly octadecyl methacrylate 40 soln in toluene](#)
- [poly Octadecylmethylsiloxane polyoctadecylmethylsilo](#)
- [2876](#)
- [Poly octyl eneglycol titanate Poly octyl eneglycol tita](#)
- [Poly Oxy 1 2 Ethanediol alpha Dinonyl Poly Oxy 1 2 Ethanedi](#)
- [Poly oxy 1 2 ethanediyl alpha hydro Poly oxy 1 2 ethanediyl](#)
- [Poly pentabrombenzyl acrylate Poly pentabrombenzyl](#)
- [Poly Perfluoroethylene glycol diacrylate](#)
- [Polyperfluoroethylene g](#)
- [poly perfluoropropylene oxide Poly perfluoropropylene](#)
- [poly phenyl ether Poly oxyphenylene](#)
- [Poly phenyl isocyanate Poly phenyl isocyanate](#)
- [poly Phenylene sulfide nominal mw 10000 po](#)
- [poly Phenyl methylsilsesquioxane 90 phenyl 10 meth](#)
- [poly phenyl propylsilsesquioxane 70 phenyl 30 propy](#)
- [poly Phenylsilsesquioxane 100 phenyl](#)
- [poly propylene carbonate Poly propylene carbona](#)
- [poly Propylene glycol 300 monomethacr poly Propylene glycol](#)
- [poly Propylene glycol 400 dimethacrylat PPG 400 dimethacryla](#)
- [Poly propylene glycol diglycidyl ether Poly propylene glycol d](#)
- [poly p Xylylene poly p xylylene](#)
- [Poly sodium p styrenesulfonate Poly sodium p styrenes](#)
- [poly Styrene methyl methacrylate 70 30](#)
- [Poly Styrene sulfonic acid M W 75 000 30 w v](#)
- [poly Styrene co acrylonitrile 30 wt acrylonitrile av](#)
- [poly styrene co butadiene 5 styrene poly styrene co butadie](#)
- [Poly styrenesulfonic acid maleic acid so Poly styrenesulfonic aci](#)
- [poly styrenesulfonfyl fluoride poly styrenesulfonfyl flu](#)
- [poly tert butyl acrylate 35 soln in toluene](#)
- [Poly tert butyl methacrylate Poly tert butyl methacry](#)
- [Poly Tetradecylmethyl siloxane polytetradecylmethylsilo](#)
- [poly Tetrahydrofuran divinyl ether poly Tetrahydrofuran di](#)
- [poly trimethylsilyl propyne Poly trimethylsilyl propy](#)
- [poly Vinyl alcohol n methyl 4 4](#)
- [Poly vinyl alcohol co ethylene](#)
- [Poly vinyl chloride carboxylated average Poly vinyl chloride carb](#)
- [Poly Vinyl chloride vinyl acetate maleic 86 13 1](#)
- [Poly vinyl cinnamate Poly vinyl cinnamate](#)
- [Poly vinyl methyl ether Polyvinylmethylether](#)
- [Poly vinyl phosphoric acid sodium salt Poly vinyl phosphoric a](#)
- [Poly Vinyl pyrrolidone vinyl acetate Copolymer 3 7 50 in](#)
- [Poly vinyl sulfate potassium salt Polyvinyl sulfate](#)
- [Poly vinyl sulfone Poly vinyl sulfone](#)
- [poly Vinylalcohol Poly vinylalcohol](#)
- [Poly vinylamine hydrochloride Poly vinylamine HCl](#)
- [Poly Vinylbenzyl chloride Poly vinylbenzyl chlorid](#)
- [Poly vinylferrocene Poly vinylferrocene](#)
- [poly Vinylidene chloride co acrylonitrile 80 20](#)
- [Poly vinylidene fluoride Poly vinylidene fluoride](#)
- [Poly vinylphosphonic acid Poly vinylphosphonic a](#)
- [Poly vinylsulfonic acid sodium salt Poly vinylsulfonic acid](#)
- [Poly vinylsulfonic acid sodium salt solut Sodium poly vinylsulfon](#)
- [poly vinyltoluene mixed isomers averag poly vinyltoluene mixe](#)
- [Poly L Serine MW 5000 10000](#)
- [2877](#)
- [Polydimethylsilane phenylmethylsilane Poly dimethylsilane p](#)
- [Poly R 3 hydroxybutyric acid Poly R 3 hydroxybutyr](#)
- [Poly 6 1 1 3 3 tetramethylbutyl amino Poly 6 1 1 3 3 tetram](#)
- [Poly 1 2 bis ethylthio acetylene Bis ethylthio acetylene](#)
- [Poly bis methylthio acetylene Poly bis methylthio acet](#)
- [Poly oxy methyl 1 2 ethanediyl a 2 die Poly oxy methyl 1 2 eth](#)
- [Poly titanium IV n butoxide Poly n butyl titanate Ti](#)
- [polyacetal resin polyformaldehyde polyacetal resin polyfor](#)
- [Polycarolein Polycarolein](#)
- [Polyacrylic acid sodium salt solution Sodium polyacrylate sol](#)
- [Polyacrylic Acid PAA](#)
- [Polyadenylic acid M W 100 000](#)
- [Poly adenylic acid potassium salt Poly adenylic acid pota](#)
- [Poly adenylic uridylic acid potassium salt Poly adenylic uridylic a](#)
- [Polyadipic acid propylene glycol polyadipic acid propyle](#)
- [Polyallylamine Polyallylamine](#)
- [Poly alpha beta N 2 hydroxyethyl DL a](#)
- [Polyaluminium Chloride Polyaluminium Chloride](#)
- [Polyamide Polyamides for column](#)
- [Polyamide 12 Polyamide 12](#)
- [Polyamide 6 6 Nylon 6 6](#)
- [Polyamide resin Polyamide resin low m](#)
- [Polyanethole Polyanethole](#)
- [Polyanetholesulfonic acid sodium salt Polyanetholesulfonic ac](#)
- [Polyaniline Polyaniline](#)
- [Polyanionic cellulose low viscosity regular gr](#)
- [Polyspartic acid Polyspartic acid](#)
- [Polybromierte Diphenylether pentabromo tetrabromo](#)
- [Polybrominated biphenyls Polybrominated biphen](#)
- [Polycarbonate](#)
- [Polycarbonate Poly bisphenol A carbo](#)
- [Polycarbonxylic Polymer PC Superplastic](#)
- [Polycarbonxylic Polyme](#)
- [Polychlorotrifluoreethylene Polychlorotrifluoreethyle](#)
- [Polycytidylic acid Polycytidylic acid](#)
- [Polycytidylic acid potassium salt Polycytidylic acid potas](#)
- [Polycytidylic inosinic acid potassium salt Polycytidylic inosinic ac](#)
- [Polydatin Polydatin](#)
- [Polydatine Polydatine](#)
- [Polydecene homopolymer Polydecene homopoly](#)
- [Polydeoxyadenylic acid sodium salt Polydeoxyadenylic acid](#)
- [Polydeoxyadenylic acid polythymidylic ac](#)
- [Polydeoxyadenylic acid sodium Polydeoxyadenylic thym](#)
- [Polydeoxycytidylic acid sodium salt Polydeoxycytidylic acid](#)
- [Polydeoxyguanlyic deoxycytidylic acid so](#)
- [Polydeoxyguanlyic deo](#)
- [Polydeoxyguanlyic polydeoxycytidylic aci](#)
- [Polydeoxyguanlyic poly](#)
- [Polydeoxyinosinic deoxycytidylic acid so Polydeoxyinosinic deox](#)
- [2878](#)
- [Poly D galacturonic acid methyl ester Pectin ex apple](#)
- [polydiethylsiloxane triethylsiloxy terminated](#)
- [Polydimethylsiloxane hydride terminated Hybride Functional Poly](#)
- [Poly d leucine Poly d leucine](#)
- [poly dl tryptophan poly dl tryptophan](#)
- [poly D Lysine hydrobromide MW 4000 15000](#)
- [poly epsilon Cbz L Lysine Poly epsilon Cbz l lysin](#)
- [Polyether polyol Ethylene glycol bis prop](#)
- [Polyether thioether Polyether thioether](#)
- [Polyethylene Chlorosulfonated Typ 4000 Polyethylene Chlorosulf](#)
- [Polyethylene glycol methacrylate phosph Polyethylene glycol met](#)
- [Polyethylene glycol monocetyl ether Brij 58](#)
- [Polyethylene glycol monooleate Polyoxyl Oleate](#)
- [Polyethylene polyamine Polyethylene polyamine](#)
- [Polyethyleneglycol 60 Castor Oil Hydrog POE 60 hydrogenated](#)
- [Polyethyleneglycol cetyl oleyl ether Polyethyleneglycol cetyl](#)
- [Polyethylene Glycol Diamine 2K 5K](#)
- [Polyethylenepolyamine Polyethylenepolyamine](#)
- [Polyethylene polypropylene glycol Polyethylene polypropyl](#)
- [Polyethylene polypropylene glycol Pluronic F 68](#)
- [Polyethyleneglycol diglycidyl ether Polyethyleneglycol diglyc](#)
- [Polyethylenimine 80 ethoxylated 37 wt aqueous solutio](#)
- [Polyethylenimine branched permethylated Polyethylenimine bran](#)
- [Polyethylhydrosiloxane Polyethylhydrosiloxane](#)
- [Polygalactic Acid Polygalactic Acid](#)



# GENTAUR

## MOLECULAR PRODUCTS

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

- [Polygalacturonic acid Polygalacturonic acid](#)
- [Poly gamma benzyl L glutamate Poly gamma benzyl I gl](#)
- [Polyglycerine all kinds formula see b](#)
- [Polyglyceryl 10Laurate Polyglyceryl 10Laurate](#)
- [Polyglyceryl 2 caprate Polyglyceryl 2 caprate](#)
- [Polyglyceryl 4Stearate Polyglyceryl 4Stearate](#)
- [Polyglyceryl 6Laurate Polyglyceryl 6Laurate](#)
- [Polyglyceryl 6Myristate Polyglyceryl 6Myristate](#)
- [Polyglycine Polyglycine](#)
- [Polyglycol diacid Polyglycol diacid](#)
- [Polyglycolamine DCA 163](#)
- [Polyglycolide Polyglycolide](#)
- [Polyhexamethylene guanidine hydrochlor](#)
- [Polyhexamethylene gu](#)
- [Polyhexanide Polyhexanide](#)
- [Polyhydroxybutyric acid Polyhydroxybutyric acid](#)
- [Polyimide resins Polyimide resins](#)
- [Polyinosinic Acid](#)
- [Polyinosinic acid potassium salt Polyinosinic acid potas](#)
- [Polyinosinic acid polycytidylic acid sodiu Polyinosinic acid polycy](#)
- [Polyisoprene 1.3 Butadiene 2 methy](#)
- [Polyitacon acid Polyitacon acid](#)
- [Polylactic acid Polylactic acid](#)
- [Poly L Lysine hydrobromide Poly L lysine hydrobro](#)
- [Polylysine Polylysine](#)
- [poly Lysine Cell attachment factor](#)
- [2879](#)
- [Polymeric dialdehyde Polymeric dialdehyde](#)
- [Polymethylaluminoxane Methylaluminoxane](#)
- [Polymethylhydrosiloxane Polymethylhydrosiloxan](#)
- [polymethylol acetate polymethylol acetate](#)
- [Polymixin B Sulfate Polymixin B Sulfate](#)
- [Polymyxine B sulfate Polymyxine B sulfate](#)
- [PolyNaphthaleneSulphonated PolyNaphthaleneSulpho](#)
- [Polyoctylmethylsiloxane Polyoctylmethylsiloxane](#)
- [Polyoxyethylene sorbitan monolaurate Tween 20](#)
- [Polysorbat](#)
- [Polyoxyethylene sorbitan monopalmitate Tween 40](#)
- [Polysorbat](#)
- [Polyoxyethylene 20 cetyl ether 99 Polyoxyethylene 20 cet](#)
- [polyoxyethyleneperfluoroalkylether polyoxyethyleneperfluor](#)
- [Polyoxyl 10 Oleyl ether Polyoxyl 10 Oleyl ether](#)
- [Polyoxyl 10 stearyl ether Polyoxyl 10 stearyl ethe](#)
- [Polyoxyl 2 stearyl ether Polyoxyl 2 stearyl ether](#)
- [Polyoxyl 20 stearyl ether Polyoxyl 20 stearyl ethe](#)
- [Polyoxyl 35 Castor oil Polyoxyl 35 Castor oil](#)
- [Polyoxyl 40 stearate Polyoxyl 40 stearate](#)
- [Polyoxyl 50 stearate Polyoxyl 50 stearate](#)
- [Poly p Dinitrosobenzene Poly p Dinitrosobenzen](#)
- [Polyphosphorylcholine glycol acrylate](#)
- [Polyphosphorylcholine](#)
- [Polyphyllin I Polyphyllin I](#)
- [Polyphyllin II Polyphyllin II](#)
- [Polyphyllin VI Polyphyllin VI](#)
- [Polypropylene glycol bis 2 aminopropyl Polypropylenglycol bis](#)
- [Polypropylene polyol diphenylmethanedi](#)
- [Polypropylene isotactic Polypropylene PP CH](#)
- [Polypropyleneglycol monoacrylate Polypropyleneglycol Mo](#)
- [Polyquaternium 10 Polyquaternium 10](#)
- [Polyquaternium 11 Polyquaternium 11](#)
- [Polyquaternium 1 Polyquaternium 1](#)
- [Polyquaternium 22 Polyquaternium 22](#)
- [Polyquaternium 28 Polyquaternium 28](#)
- [Polyquaternium 37 Polyquaternium 37](#)
- [Polyquaternium 39 Polyquaternium 39](#)
- [Polyquaternium 4 Polyquaternium 4](#)
- [Polyquaternium 44 Polyquaternium 44](#)
- [Polyquaternium 47 Polyquaternium 47](#)
- [Polyquaternium 7 Polyquaternium 7](#)
- [Polyquaternium 7](#)
- [Polyram TM Polyram TM](#)
- [Polysarcosine Polysarcosine](#)
- [Polysilicone 11 Polysilicone 11](#)
- [Polystyrene Polystyrene](#)
- [Polystyrene brominated Polystyrene brominated](#)
- [Polystyrene sodium sulfonate Polystyrene Sodium Sul](#)
- [Polysulfone Polysulfone](#)
- [Polytetrahydrofuran Polytetramethylene eth](#)
- [Polytetramethylenoxide Di P Aminobenz](#)
- [Polytetramethylenoxide](#)
- [polythiazide polythiazide](#)
- [2880](#)
- [Polythymidylic acid sodium salt Polythymidylic acid sodi](#)
- [Polyuridylic acid potassium salt Polyuridylic acid potassi](#)
- [Polyvinyl butyral Polyvinyl Butiral](#)
- [Polyvinyl butyral Polyvinyl butyral](#)
- [Polyvinyl hydrogen phthalate Polyvinyl hydrogen phth](#)
- [Polyvinyl pyrrolidone PKV K 15](#)
- [Polyvinyl pyrrolidone PKV 17](#)
- [Polyvinyl pyrrolidone PKV 90](#)
- [Polyvinyl pyrrolidone PKV 25](#)
- [Polyvinyl pyrrolidone PVPP Povidon MW1](#)
- [Polyvinyl pyrrolidone PVPP Povidon MW55](#)
- [Polyvinyl pyrrolidone PVP K120](#)
- [Polyvinyl pyrrolidone vinyl acetate VA64 Powder](#)
- [Polyvinyl pyrrolidone vinyl acetate VA64W](#)
- [Polyvinyl pyrrolidone vinyl acetate VA64E](#)
- [Polyvinyl pyrrolidone vinyl acetate VA37E](#)
- [Polyvinyl pyrrolidone vinyl acetate VA37W](#)
- [Polyvinyl pyrrolidone vinyl acetate VA55W](#)
- [Polyvinyl pyrrolidone vinyl acetate VA73W](#)
- [Polyvinyl stearate Polyvinyl stearate](#)
- [Polyvinyl sulfate potassium salt Polyvinylsulfuric acid po](#)
- [Polyvinylformal Polyvinylformal](#)
- [Polyvinylpyrrolidone PVPP F](#)
- [Pomegranate extract Pomegranate extract](#)
- [Ponazuril Ponazuril](#)
- [Ponazuril Toltrazuril Sulfone](#)
- [Ponceau 3R for microscopy](#)
- [Ponceau 6 Ponceau 6](#)
- [Ponceau 6r Ponceau 6r](#)
- [Ponceau 6r c i no 16250 Ponceau 6r c i no 162](#)
- [Ponceau S Acid red 112](#)
- [Ponceau SX Ponceau SX](#)
- [Poncirin Poncirin](#)
- [Poncirustrifoliataextract Poncirustrifoliataextract](#)
- [Pongamol Pongamol](#)
- [Ponicidin Ponicidin](#)
- [Pontacyl carmine 2B Pontacyl carmine 2B](#)
- [pontacyl violet 4bsn pontacyl violet 4bsn](#)
- [Pontacyl violet 6r Pontacyl violet 6r](#)
- [POPG Na short route](#)
- [POPG NH4](#)
- [POPSO DIHYDRATE](#)
- [POPSO dihydrate Buffer grade](#)
- [Popso disodium salt Popso disodium salt](#)
- [popso sesquisodium popso sesquisodium](#)
- [Porfirimycin Porfirimycin](#)
- [Porphine Porphine](#)
- [Porphobilinogen Porphobilinogen](#)
- [Posaconazole Posaconazole](#)
- [Postassium Ferrocyanide](#)
- [2881](#)
- [Potash sulfured S 11 8 min as sulfi Potassium carbonat](#)
- [Potassium Kalium](#)
- [Potassium Potassium](#)
- [potassium 9 10 dihydro 9 10 dioxo 8 nit potassium 9 10 dihydr](#)
- [potassium](#)
- [potassium 1 acetyl 2 oxopropyl chloro p potassium 1 acetyl 2 o](#)
- [potassium 2 4 dichlorophenoxy acetate potassium 2 4 dichloro](#)
- [potassium 2S cis 3 3 dimethyl 7 oxo 4 potassium 2S cis 3 3](#)
- [potassium 2S cis 6 6 dibromo 3 3 dim potassium 2S cis 6 6](#)



# GENTAUR

## MOLECULAR PRODUCTS


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

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[jane@gentaur.com](mailto:jane@gentaur.com)

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