



GENTAUR

MOLECULAR PRODUCTS

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

Chapter 2 : Gentauro Products List

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- [PURGE DE VAP 355X37RL T1 LL P14](#)
- [VAPEUR 355X37RL T1 LL P14](#)
- [VAP 10 BARS 355X37RL T1 LL P14](#)
- [VAP 24 BARS 355X37RL T1 LL P14](#)
- [VAPEUR 4 BARS 355X37RL T1 LL P14](#)
- [VAPEUR 6 BARS 355X37RL T1 LL P14](#)
- [VAP B PRESS 355X37RL T1 LL P14](#)
- [VAP BP PRESS 355X37RL T1 LL P14](#)
- [VAP D HUMID 355X37RL T1 LL P14](#)
- [VAP SURCHAU 355X37RL T1 LL P14](#)
- [VAP SATUR E 355X37RL T1 LL P14](#)
- [V SAT D HUM 355X37RL T1 LL P14](#)
- [VAP SURCHAU 355X37RL T1 LL P14](#)
- [ALLER 250X26RL T1 LL P16](#)
- [CHAUFFAGE 250X26RL T1 LL P16](#)
- [CHAUFF ALLER 250X26RL T1 LL P16](#)
- [CHAUFF RETOUR 250X26RL T1 LL P16](#)
- [CIRCUIT 250X26RL T1 LL P16](#)
- [CIR DE R CUP 250X26RL T1 LL P16](#)
- [CIRCUIT PRIM 250X26RL T1 LL P16](#)
- [CIRCUIT SEC 250X26RL T1 LL P16](#)
- [CONDENSAT 250X26RL T1 LL P16](#)
- [CONDENSATS BP 250X26RL T1 LL P16](#)
- [CONDENSATS MP 250X26RL T1 LL P16](#)
- [EAU 250X26RL T1 LL P16](#)
- [EAU ACIDE 250X26RL T1 LL P16](#)
- [EAU ADOUCIE 250X26RL T1 LL P16](#)
- [EAU BRUTE 250X26RL T1 LL P16](#)
- [EAU CHAUDE 250X26RL T1 LL P16](#)
- [EAU CH 105 C 250X26RL T1 LL P16](#)
- [EAU CH 45 C 250X26RL T1 LL P16](#)
- [EAU CHAUDE 60 C 250X26RL T1 LL P16](#)
- [EAU CH 70 C 250X26RL T1 LL P16](#)
- [EAU CH 90 C 250X26RL T1 LL P16](#)
- [EAU CH ADOU 250X26RL T1 LL P16](#)
- [EAU CH ALLER 250X26RL T1 LL P16](#)
- [EAU CH CHAU 250X26RL T1 LL P16](#)
- [EAU CH PRIM 250X26RL T1 LL P16](#)
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- [EAU CH SANIT 250X26RL T1 LL P16](#)
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- [EAU CHLOR E 250X26RL T1 LL P16](#)
- [EAU CLARIF 250X26RL T1 LL P16](#)
- [EAU CONDENS E 250X26RL T1 LL P16](#)
- [E CONDENSEUR 250X26RL T1 LL P16](#)
- [E COND RET 250X26RL T1 LL P16](#)
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- [EAU D ALIM 250X26RL T1 LL P16](#)
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- [EAU DE CLIM 250X26RL T1 LL P16](#)
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- [E DE RIVI RE 250X26RL T1 LL P16](#)
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- [EAU D CARB 250X26RL T1 LL P16](#)
- [EAU D IONIS E 250X26RL T1 LL P16](#)
- [EAU D MIN R 250X26RL T1 LL P16](#)
- [EAU D MIN CH 250X26RL T1 LL P16](#)
- [EAU D EXHAURE 250X26RL T1 LL P16](#)
- [EAU DISTILL E 250X26RL T1 LL P16](#)
- [EAU DIST CH 250X26RL T1 LL P16](#)
- [EAU DOUCE 250X26RL T1 LL P16](#)
- [EAU PUR E 250X26RL T1 LL P16](#)
- [EAU FIL TR E 250X26RL T1 LL P16](#)
- [EAU FLUVIALE 250X26RL T1 LL P16](#)



GENTAUR

MOLECULAR PRODUCTS

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

- EAU FROIDE 250X26RL T1 LL P16
- EAU FR AD 250X26RL T1 LL P16
- EAU FR ALL 250X26RL T1 LL P16
- E FR NON POT 250X26RL T1 LL P16
- EAU FR POT 250X26RL T1 LL P16
- EAU FR RETOUR 250X26RL T1 LL P16
- EAU FR SAN 250X26RL T1 LL P16
- EAU GLAC E 250X26RL T1 LL P16
- EAU GLA ALLER 250X26RL T1 LL P16
- EAU GLA RET 250X26RL T1 LL P16
- EAU GLYCOL E 250X26RL T1 LL P16
- E GLYC GLAC 250X26RL T1 LL P16
- EAU GRANUL 250X26RL T1 LL P16
- EAU INDUSTRIELLE 250X26RL T1 LL P16
- EAU LOURDE 250X26RL T1 LL P16
- EAU LO TRITI 250X26RL T1 LL P16
- EAU MIN RALE 250X26RL T1 LL P16
- EAU MITIG E 250X26RL T1 LL P16
- EAU NON POTABLE 250X26RL T1 LL P16
- EAU OSMOS E 250X26RL T1 LL P16
- EAU PUVIALE 250X26RL T1 LL P16
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- EAU PROCESS 250X26RL T1 LL P16
- EAU PURIFI E 250X26RL T1 LL P16
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- ALLER 355X37RL T1 LL P16
- CHAUFFAGE 355X37RL T1 LL P16
- CHAUFF ALLER 355X37RL T1 LL P16
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- CIRCUIT PRIM 355X37RL T1 LL P16
- CIRCUIT SEC 355X37RL T1 LL P16
- CONDENSAT 355X37RL T1 LL P16
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- EAU CH 105 C 355X37RL T1 LL P16
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- RETOUR 355X37RL T1 LL P16
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- SAUMURE 355X37RL T1 LL P16
- VIDANGE 355X37RL T1 LL P16
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- EAU D EXHAURE 450X52RL T1 LL P16
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- EAU PUR E 450X52RL T1 LL P16
- EAU FILTR E 450X52RL T1 LL P16
- EAU FLUVIALE 450X52RL T1 LL P16
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- E GLYC GLAC 450X52RL T1 LL P16
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- EAU R SIDUAI 450X52RL T1 LL P16
- EAU SANITAIRE 450X52RL T1 LL P16
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- EAU VICI E 450X52RL T1 LL P16
- LAVAGE 450X52RL T1 LL P16
- PURGE 450X52RL T1 LL P16
- RECY EAU CH 450X52RL T1 LL P16
- RETOUR 450X52RL T1 LL P16
- RIA 450X52RL T1 LL P16
- SAUMURE 450X52RL T1 LL P16
- VIDANGE 450X52RL T1 LL P16
- AC AC TIQUE 127X33RL T2 P21
- AC AC TIQUE 127X33RL T3 P21
- ACIDE CHLORHYDRIQUE 127X33RL T2
- AC CHLORHY 127X33RL T3 P21
- AC FLUORHY 127X33RL T2 P21
- AC FLUORHY 127X33RL T3 P21
- AC FORMIQUE 127X33RL T2 P21
- AC FORMIQUE 127X33RL T3 P21
- AC NITRIQUE 127X33RL T2 P21
- AC NITRIQUE 127X33RL T3 P21
- AC OXALIQUE 127X33RL T2 P21
- AC OXALIQUE 127X33RL T3 P21
- AC PHOSPH 127X33RL T2 P21



GENTAUR

MOLECULAR PRODUCTS

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

- [AC PHOSPH 127X33RL T3 P21](#)
- [ACIDE SULFURIQUE 127X33RL T2](#)
- [AC SULFUR 127X33RL T3 P21](#)
- [ALLYLAMINE 127X33RL T2 P21](#)
- [ALLYLAMINE 127X33RL T3 P21](#)
- [AMMONIAQUE 127X33RL T2 P21](#)
- [AMMONIAQUE 127X33RL T3 P21](#)
- [CARB DE SOD 127X33RL T2 P21](#)
- [CARB DE SOD 127X33RL T3 P21](#)
- [EAU DE JAVEL 127X33RL T2 P21](#)
- [EAU DE JAVEL 127X33RL T3 P21](#)
- [FLUO DE SOD 127X33RL T2 P21](#)
- [FLUO DE SOD 127X33RL T3 P21](#)
- [FLUO D HYD 127X33RL T2 P21](#)
- [FLUO D HYD 127X33RL T3 P21](#)
- [GLYCOL 127X33RL T2 P21](#)
- [GLYCOL 127X33RL T3 P21](#)
- [HYDRAZINE 127X33RL T2 P21](#)
- [HYDRAZINE 127X33RL T3 P21](#)
- [HYD DE POT 127X33RL T2 P21](#)
- [HYD DE POT 127X33RL T3 P21](#)
- [HYPOC DE SOD 127X33RL T2 P21](#)
- [HYPOC DE SOD 127X33RL T3 P21](#)
- [JAVEL 127X33RL T2 P21](#)
- [JAVEL 127X33RL T3 P21](#)
- [LESS DE SOUDE 127X33RL T2 P21](#)
- [LESS DE SOUDE 127X33RL T3 P21](#)
- [NITR DE SOD 127X33RL T2 P21](#)
- [NITR DE SOD 127X33RL T3 P21](#)
- [OLEUM 127X33RL T2 P21](#)
- [OLEUM 127X33RL T3 P21](#)
- [PH NOL 127X33RL T2 P21](#)
- [PH NOL 127X33RL T3 P21](#)
- [POTASSIUM 127X33RL T2 P21](#)
- [POTASSIUM 127X33RL T3 P21](#)
- [SODIUM SULPH 127X33RL T2 P21](#)
- [SODIUM SULPH 127X33RL T3 P21](#)
- [SOUDE 127X33RL T2](#)
- [SOUDE 127X33RL T3 P21](#)
- [SOUDE CAUSTIQUE 127X33RL T2](#)
- [SOU CAUSTIQUE 127X33RL T3 P21](#)
- [ACIDE 150X12CARD T1 P21](#)
- [AC AC TIQUE 150X12CARD T1 P21](#)
- [AC CHLORHY 150X12CARD T1 P21](#)
- [AC FLUORHY 150X12CARD T1 P21](#)
- [AC FORMIQUE 150X12CARD T1 P21](#)
- [AC NITRIQUE 150X12CARD T1 P21](#)
- [AC OXALIQUE 150X12CARD T1 P21](#)
- [AC PHOSPH 150X12CARD T1 P21](#)
- [AC Sulfur 150X12CARD T1 P21](#)
- [ACIDES GRAS 150X12CARD T1 P21](#)
- [ALLYLAMINE 150X12CARD T1 P21](#)
- [AMMONIAQUE 150X12CARD T1 P21](#)
- [BASE 150X12CARD T1 P21](#)
- [CARB DE SOD 150X12CARD T1 P21](#)
- [CHLORURE FER 150X12CARD T1 P21](#)
- [EAU DE JAVEL 150X12CARD T1 P21](#)
- [FLUO DE SOD 150X12CARD T1 P21](#)
- [FLUO D HYD 150X12CARD T1 P21](#)
- [GLYCOL 150X12CARD T1 P21](#)
- [HYDRAZINE 150X12CARD T1 P21](#)
- [HYD DE POT 150X12CARD T1 P21](#)
- [HYPOC DE SOD 150X12CARD T1 P21](#)
- [JAVEL 150X12CARD T1 P21](#)
- [LAIT DE CHAUX 150X12CARD T1 P21](#)
- [LESS DE SOUDE 150X12CARD T1 P21](#)
- [NITRATE 150X12CARD T1 P21](#)
- [NITR DE SOD 150X12CARD T1 P21](#)
- [OLEUM 150X12CARD T1 P21](#)
- [PH NOL 150X12CARD T1 P21](#)
- [POTASSIUM 150X12CARD T1 P21](#)
- [SODIUM SULPH 150X12CARD T1 P21](#)
- [SOUDE 150X12CARD T1 P21](#)
- [SOU CAUSTIQUE 150X12CARD T1 P21](#)
- [ACIDE 250X26CARD T1](#)
- [ACIDE AC TIQUE 250X26CARD T1](#)
- [ACIDE CHLORHYDRIQUE 250X26CARD T1](#)
- [AC FLUORHY 250X26CARD T1 P21](#)
- [AC FORMIQUE 250X26CARD T1 P21](#)
- [AC NITRIQUE 250X26CARD T1 P21](#)
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- [ACIDES GRAS 250X26CARD T1 P21](#)
- [ALLYLAMINE 250X26CARD T1 P21](#)
- [AMMONIAQUE 250X26CARD T1](#)
- [BASE 250X26CARD T1](#)
- [CARB DE SOD 250X26CARD T1 P21](#)
- [CHLORURE FERRIQUE 250X26CARD T1](#)
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- [NITR DE SOD 250X26CARD T1 P21](#)
- [OLEUM 250X26CARD T1 P21](#)
- [PH NOL 250X26CARD T1 P21](#)
- [POTASSIUM 250X26CARD T1 P21](#)
- [SODIUM SULPH 250X26CARD T1 P21](#)
- [SOUDE 250X26CARD T1](#)
- [SOU CAUSTIQUE 250X26CARD T1 P21](#)
- [AIR SUPPRESS 100X33RL T2 P8](#)
- [AIR SUPPRESS 100X33RL T3 P8](#)
- [AIR TRAIT 100X33RL T2 P8](#)
- [RETOUR 100X33RL T3 P8](#)
- [AIR 150X12CARD T1 P8](#)
- [AIR 3 BARS 150X12CARD T1 P8](#)
- [AIR 7 BARS 150X12CARD T1 P8](#)
- [AIR COMPRIM 150X12CARD T1 P8](#)
- [AIR CO 1.5 B 150X12CARD T1 P8](#)
- [AIR CO 3.5 B 150X12CARD T1 P8](#)
- [GLYCOL 250X26CARD T1 P21](#)
- [HYDRAZINE 250X26CARD T1 P21](#)
- [HYD DE POT 250X26CARD T1 P21](#)
- [HYPOC DE SOD 250X26CARD T1 P21](#)
- [JAVEL 250X26CARD T1 P21](#)
- [LAIT DE CHAUX 250X26CARD T1 P21](#)
- [LESS DE SOUDE 250X26CARD T1 P21](#)
- [NITRATE 250X26CARD T1 P21](#)
- [NITR DE SOD 250X26CARD T1 P21](#)
- [OLEUM 250X26CARD T1 P21](#)
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- [AIR CO 1.5 B 150X12CARD T1 P8](#)
- [AIR CO 3.5 B 150X12CARD T1 P8](#)
- [AIR COMP 6 B 150X12CARD T1 P8](#)
- [AIR CO ST R 150X12CARD T1 P8](#)
- [AIR DE REFR 150X12CARD T1 P8](#)
- [AIR DE S CH 150X12CARD T1 P8](#)
- [AIR D INSTRU 150X12CARD T1 P8](#)
- [AIR PUR 150X12CARD T1 P8](#)
- [AIR EXTRAIT 150X12CARD T1 P8](#)
- [AIR FROID 150X12CARD T1 P8](#)
- [AIR NEUF 150X12CARD T1 P8](#)
- [AIR REPRIS 150X12CARD T1 P8](#)
- [AIR RESPIRAB 150X12CARD T1 P8](#)
- [AIR SEC 150X12CARD T1 P8](#)
- [AIR SOUFFL 150X12CARD T1 P8](#)
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- [ECH AIR COMP 150X12CARD T1 P8](#)
- [RETOUR 150X12CARD T1 P8](#)
- [VENTIL PRIM 150X12CARD T1 P8](#)
- [VIDE 150X12CARD T1 P8](#)
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- [AIR CO 1.5 B 250X26CARD T1 P8](#)
- [AIR CO 3.5 B 250X26CARD T1 P8](#)
- [AIR COMPRIM 6 BARS 250X26CARD T1 P8](#)
- [AIR CO ST R 250X26CARD T1 P8](#)
- [AIR CONDIT 250X26CARD T1 P8](#)
- [AIR DE REFR 250X26CARD T1 P8](#)
- [AIR DE S CH 250X26CARD T1 P8](#)
- [AIR D INSTRUMENTATION 250X26CARD T1 P8](#)
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- [AIR 355X37CARD T1 P8](#)
- [AIR 3 BARS 355X37CARD T1 P8](#)
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- [AIR CO 1.5 B 355X37CARD T1 P8](#)
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- [AIR COMPRIM 6 BARS 355X37CARD T1 P8](#)
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- [VENTIL PRIM 355X37CARD T1 P8](#)
- [VIDE 355X37CARD T1 P8](#)
- [AIR 450X52CARD T1 P8](#)
- [AIR 3 BARS 450X52CARD T1 P8](#)
- [AIR 7 BARS 450X52CARD T1 P8](#)
- [AIR CHAUD 450X52CARD T1 P8](#)
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MOLECULAR PRODUCTS

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- [RETOUR 450X52CARD T1 P8](#)
- [VENTIL PRIM 450X52CARD T1 P8](#)
- [VIDE 450X52CARD T1](#)
- [COLONNE S CHE 100X33RL T3 P4](#)
- [COLONNE S CHE 100X33RL T2 P4](#)
- [R SEAU SPRIN 100X33RL T3 P4](#)
- [R SEAU SPRIN 100X33RL T2 P4](#)
- [COLONNE S CHE 150X12CARD T1 P4](#)
- [EAU INCENDIE 150X12CARD T1 P4](#)
- [EAU SPRINKLER 150X12CARD T1 P4](#)
- [EXTINC AUTOM 150X12CARD T1 P4](#)
- [MOUSSE 150X12CARD T1 P4](#)
- [MOUSSE CARBO 150X12CARD T1 P4](#)
- [R SEAU INCEN 150X12CARD T1 P4](#)
- [R SEAU SPRIN 150X12CARD T1 P4](#)
- [RIA 150X12CARD T1 P4](#)
- [SPRINKLER 150X12CARD T1 P4](#)
- [COLONNE S CHE 250X26CARD T1 P4](#)
- [EAU INCENDIE 250X26CARD T1](#)
- [EAU SPRINKLER 250X26CARD T1](#)
- [EXTINC AUTOM 250X26CARD T1 P4](#)
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- [RIA 450X52CARD T1 P4](#)
- [SPRINKLER 450X52CARD T1 P4](#)
- [ALLER 100X33RL T3 P2](#)
- [ALLER 100X33RL T2 P2](#)
- [ATAL 100X33RL T3 P2](#)
- [ATAL 100X33RL T2 P2](#)
- [AZOTE GAZEUX 100X33RL T3 P2](#)
- [AZOTE GAZEUX 100X33RL T2 P2](#)
- [BIOGAZ 100X33RL T3 P2](#)
- [BIOGAZ 100X33RL T2 P2](#)
- [FR ON 100X33RL T3 P2](#)
- [FR ON 100X33RL T2 P2](#)
- [G DE REFROID 100X33RL T3 P2](#)
- [G DE REFROID 100X33RL T2 P2](#)
- [GAZ NATUREL 100X33RL T3 P2](#)
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- [G NATUREL BP 100X33RL T3 P2](#)
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- [G NATUREL MP 100X33RL T2 P2](#)
- [GAZ RECYCL 100X33RL T3 P2](#)
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- [GAZ RICHE 100X33RL T3 P2](#)
- [GAZ RICHE 100X33RL T2 P2](#)
- [OX DE CARBONE 100X33RL T3 P2](#)
- [OX DE CARBONE 100X33RL T2 P2](#)
- [RETOUR 100X33RL T3 P2](#)
- [RETOUR 100X33RL T2 P2](#)
- [AC TYL NE 127X33RL T3 P2](#)
- [AC TYL NE 127X33RL T2 P2](#)
- [AMMONIAC 127X33RL T3 P2](#)
- [AMMONIAC 127X33RL T2 P2](#)
- [BUTANE 127X33RL T3 P2](#)
- [BUTANE 127X33RL T2 P2](#)
- [BUTANOL 127X33RL T3 P2](#)
- [BUTANOL 127X33RL T2 P2](#)
- [BUT NE 127X33RL T3 P2](#)
- [BUT NE 127X33RL T2 P2](#)
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- [CHLORE 127X33RL T2 P2](#)
- [CO 127X33RL T3 P2](#)
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- [CYCLOPROPANE 127X33RL T3 P2](#)
- [CYCLOPROPANE 127X33RL T2 P2](#)
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- [GAZ DE VILLE 127X33RL T2 P2](#)
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- [M THANE 127X33RL T2 P2](#)
- [M THANOL 127X33RL T3 P2](#)
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- [NH3 127X33RL T2 P2](#)
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- [OXYG NE 127X33RL T2 P2](#)
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- [PROPYL NE 127X33RL T2 P2](#)
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- [ALLER 150X12CARD T1 P2](#)
- [AMMONIAC 150X12CARD T1 P2](#)
- [ARGON 150X12CARD T1 P2](#)
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- [ECHAPPEMENT 150X12CARD T1 P2](#)
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- [FR ON 150X12CARD T1 P2](#)
- [FR ON R 22 150X12CARD T1 P2](#)
- [GAZ 150X12CARD T1 P2](#)
- [GAZ CARBONIQ 150X12CARD T1 P2](#)
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- ATAL 450X52CARD T1 P2
- AZOTE 450X52CARD T1 P2
- AZOTE GAZEUX 450X52CARD T1 P2
- BIOGAZ 450X52CARD T1 P2
- BUTANE 450X52CARD T1 P2
- BUTANOL 450X52CARD T1 P2
- BUT NE 450X52CARD T1 P2
- CHLORE 450X52CARD T1 P2
- CO 450X52CARD T1 P2
- CO2 450X52CARD T1
- CO2 450X52CARD T1 P2
- CONDENSAT 450X52CARD T1 P2
- CYCLOPROPANE 450X52CARD T1 P2
- ECHAPPEMENT 450X52CARD T1 P2
- FLUOR 450X52CARD T1 P2
- FR ON 450X52CARD T1 P2
- FR ON R 22 450X52CARD T1 P2
- GAZ 450X52CARD T1
- GAZ 450X52CARD T1 P2
- GAZ CARBONIQ 450X52CARD T1 P2
- G D AMMONIAC 450X52CARD T1 P2
- G DE COKERIE 450X52CARD T1 P2
- G DE REFROID 450X52CARD T1 P2
- GAZ DE VILLE 450X52CARD T1 P2
- GAZ INERTE 450X52CARD T1 P2
- GAZ MIXTE 450X52CARD T1 P2
- GAZ NATUREL 450X52CARD T1
- GAZ NATUREL 450X52CARD T1 P2
- G NATUREL BP 450X52CARD T1 P2
- G NATUREL MP 450X52CARD T1 P2
- GAZ RECYCL 450X52CARD T1 P2
- GAZ RICHE 450X52CARD T1 P2
- GPL 450X52CARD T1 P2
- H2 450X52CARD T1 P2
- H2S 450X52CARD T1 P2
- H LIUM 450X52CARD T1 P2
- HYDROG NE 450X52CARD T1 P2
- M THANE 450X52CARD T1 P2
- M THANOL 450X52CARD T1 P2
- NH3 450X52CARD T1 P2
- OX DE CARBONE 450X52CARD T1 P2
- OX D THYL NE 450X52CARD T1 P2
- OXYG NE 450X52CARD T1 P2
- OZONE 450X52CARD T1 P2
- PROPANE 450X52CARD T1
- PROPANE 450X52CARD T1 P2
- PROPYL NE 450X52CARD T1 P2
- RETOUR 450X52CARD T1
- VIDE 450X52CARD T1 P2
- ALCOOL 100X33RL T3 P18
- ALCOOL 100X33RL T2 P18
- EFFLUENTS 100X33RL T2 P18
- EFFLUENTS 100X33RL T3 P18
- EFFLUENTS CH 100X33RL T2 P18
- EFFLUENTS CH 100X33RL T3 P18
- EMULSIONS 100X33RL T2 P18
- FLOCULANT 100X33RL T3 P18
- FLOCULANT 100X33RL T2 P18
- FLUIDE FRIGO 100X33RL T3 P18
- FLUIDE FRIGO 100X33RL T2 P18
- HUILE 100X33RL T3 P18
- H DE COUPE 100X33RL T2 P18
- H DE COUPE 100X33RL T3 P18
- H DE LUBRIF 100X33RL T2 P18
- HUILE NEUVE 100X33RL T2 P18
- HUILE NEUVE 100X33RL T3 P18
- H R CUP R E 100X33RL T2 P18
- H R CUP R E 100X33RL T3 P18
- HUILE SOLUBLE 100X33RL T2 P18
- HUILE SOLUBLE 100X33RL T3 P18
- H THERMIQUE 100X33RL T2 P18
- LIQUIDE ALIM 100X33RL T3 P18
- LIQUIDE ALIM 100X33RL T2 P18
- SOLVANTS US S 100X33RL T3 P18
- SOLVANTS US S 100X33RL T2 P18
- AC T DE M 127X33RL T3 P18
- AC T DE M 127X33RL T2 P18
- AC T DE M 127X33RL T2 P18
- AC TONE 127X33RL T3 P18
- AC TONE 127X33RL T2 P18
- AC TONITRILE 127X33RL T3 P18
- AC TONITRILE 127X33RL T2 P18
- ACRYLONITR 127X33RL T3 P18
- ACRYLONITR 127X33RL T2 P18
- ALCOOL ISOPR 127X33RL T3 P18
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- CYCLOHEXANE 127X33RL T3 P18
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- ESSENCE 127X33RL T3 P18
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- ETHANOL 127X33RL T3 P18
- ETHANOL 127X33RL T2 P18
- FIOUL 127X33RL T3 P18
- FIOUL 127X33RL T2 P18
- FIOUL DOM 127X33RL T3 P18
- FIOUL DOM 127X33RL T2 P18
- FORMOL 127X33RL T3 P18
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- FUEL 127X33RL T3
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- FUEL ALLER 127X33RL T3 P18
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- FUEL L GER 127X33RL T3 P18
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- GASOIL 127X33RL T3 P18
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- GAZOLE 127X33RL T3 P18
- GAZOLE 127X33RL T2 P18
- K ROS NE 127X33RL T3 P18
- K ROS NE 127X33RL T2 P18
- M THANOL 127X33RL T3 P18
- M THANOL 127X33RL T2 P18
- OXYG NE LIQ 127X33RL T3 P18
- OXYG NE LIQ 127X33RL T2 P18
- PROPANOL 127X33RL T3 P18
- PROPANOL 127X33RL T2 P18
- T TRAHYDROF 127X33RL T3 P18
- T TRAHYDROF 127X33RL T2 P18
- TOLU NE 127X33RL T3 P18
- TOLU NE 127X33RL T2 P18
- TRICHLORO TH 127X33RL T3 P18
- TRICHLORO TH 127X33RL T2 P18
- WHITE SPIRIT 127X33RL T3 P18
- WHITE SPIRIT 127X33RL T2 P18
- XYL NE 127X33RL T3 P18
- XYL NE 127X33RL T2 P18
- AC T DE M 150X12CARD T1 P18
- AC TONE 150X12CARD T1 P18
- AC TONITRILE 150X12CARD T1 P18
- ACRYLONITR 150X12CARD T1 P18
- ALCOOL 150X12CARD T1 P18
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- OXYG NE LIQ 150X12CARD T1 P18
- PROPANOL 150X12CARD T1 P18
- R SIDU 150X12CARD T1 P18
- RET RADIOAC 150X12CARD T1 P18
- SOLVANTS US S 150X12CARD T1 P18
- T TRAHYDROF 150X12CARD T1 P18
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- HUILE HYDRAULIQUE 250X26CARD T1
- H HYDRAULIQUE 250X26CARD T1 P18
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- M THANOL 250X26CARD T1 P18
- OXYG NE LIQ 250X26CARD T1 P18
- PROPANOL 250X26CARD T1 P18
- R SIDU 250X26CARD T1 P18
- RET RADIOAC 250X26CARD T1 P18
- SOLVANTS US S 250X26CARD T1 P18
- T TRAHYDROF 250X26CARD T1 P18
- TOLU NE 250X26CARD T1 P18
- TRICHLORO TH 250X26CARD T1 P18
- WHITE SPIRIT 250X26CARD T1 P18
- XYL NE 250X26CARD T1 P18
- AC T DE M 355X37CARD T1 P18
- AC TONE 355X37CARD T1 P18
- AC TONITRILE 355X37CARD T1 P18



GENTAUR

MOLECULAR PRODUCTS

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

- [ACRYLONITR 355X37CARD T1 P18](#)
- [ALCOOL 355X37CARD T1 P18](#)
- [ALCOOL ISOPR 355X37CARD T1 P18](#)
- [AZOTE LIQUIDE 355X37CARD T1 P18](#)
- [CYCLOHEXANE 355X37CARD T1 P18](#)
- [EFFLUENTS 355X37CARD T1 P18](#)
- [EFFLUENTS CH 355X37CARD T1 P18](#)
- [EMULSIONS 355X37CARD T1 P18](#)
- [ESSENCE 355X37CARD T1 P18](#)
- [ETHANOL 355X37CARD T1 P18](#)
- [FIOUL 355X37CARD T1 P18](#)
- [FIOUL 355X37CARD T1 P18](#)
- [FIOUL DOM 355X37CARD T1 P18](#)
- [FLOCULANT 355X37CARD T1 P18](#)
- [FLUIDE FRIGO 355X37CARD T1 P18](#)
- [FORMOL 355X37CARD T1 P18](#)
- [FUEL 355X37CARD T1 P18](#)
- [FUEL ALLER 355X37CARD T1 P18](#)
- [FUEL DOMESTIQUE 355X37CARD T1 P18](#)
- [FUEL DOM 355X37CARD T1 P18](#)
- [FUEL L GER 355X37CARD T1 P18](#)
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- [FUEL RETOUR 355X37CARD T1 P18](#)
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- [LIQUIDE ALIM 355X37CARD T1 P18](#)
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- [OXYG NE LIQ 355X37CARD T1 P18](#)
- [PROPANOL 355X37CARD T1 P18](#)
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- [TRICHLORO TH 355X37CARD T1 P18](#)
- [WHITE SPIRIT 355X37CARD T1 P18](#)
- [XYL NE 355X37CARD T1 P18](#)
- [AC T DE M 450X52CARD T1 P18](#)
- [AC TONE 450X52CARD T1 P18](#)
- [AC TONITRILE 450X52CARD T1 P18](#)
- [ACRYLONITR 450X52CARD T1 P18](#)
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- [ALCOOL ISOPR 450X52CARD T1 P18](#)
- [AZOTE LIQUIDE 450X52CARD T1 P18](#)
- [CYCLOHEXANE 450X52CARD T1 P18](#)
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- [EFFLUENTS CH 450X52CARD T1 P18](#)
- [EMULSIONS 450X52CARD T1 P18](#)
- [ESSENCE 450X52CARD T1 P18](#)
- [ETHANOL 450X52CARD T1 P18](#)
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- [FLOCULANT 450X52CARD T1 P18](#)
- [FLUIDE FRIGO 450X52CARD T1 P18](#)
- [FORMOL 450X52CARD T1 P18](#)
- [FUEL 450X52CARD T1 P18](#)
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- [FUEL RETOUR 450X52CARD T1 P18](#)
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- [LIQUIDE ALIM 450X52CARD T1 P18](#)
- [M THANOL 450X52CARD T1 P18](#)
- [OXYG NE LIQ 450X52CARD T1 P18](#)
- [PROPANOL 450X52CARD T1 P18](#)
- [R SIDU 450X52CARD T1 P18](#)
- [RET RADIOAC 450X52CARD T1 P18](#)
- [SOLVANTS US S 450X52CARD T1 P18](#)
- [T TRAHYDROF 450X52CARD T1 P18](#)
- [TOLU NE 450X52CARD T1 P18](#)
- [TRICHLORO TH 450X52CARD T1 P18](#)
- [WHITE SPIRIT 450X52CARD T1 P18](#)
- [XYL NE 450X52CARD T1 P18](#)
- [VAP 24 BARS 100X33RL T3 P14](#)
- [VAP 24 BARS 100X33RL T2 P14](#)
- [BASSE PRESS 150X12CARD T1 P14](#)
- [HAUTE PRESS 150X12CARD T1 P14](#)
- [PURGE DE VAP 150X12CARD T1 P14](#)
- [VAPEUR 150X12CARD T1 P14](#)
- [VAP 10 BARS 150X12CARD T1 P14](#)
- [VAP 24 BARS 150X12CARD T1 P14](#)
- [VAPEUR 4 BARS 150X12CARD T1 P14](#)
- [VAPEUR 6 BARS 150X12CARD T1 P14](#)
- [VAP B PRESS 150X12CARD T1 P14](#)
- [VAPEUR BP 150X12CARD T1 P14](#)
- [VAP D HUMID 150X12CARD T1 P14](#)
- [VAP H PRESS 150X12CARD T1 P14](#)
- [VAPEUR HP 150X12CARD T1 P14](#)
- [VAPEUR MP 150X12CARD T1 P14](#)
- [V SAT D HUM 150X12CARD T1 P14](#)
- [VAP SURCHAU 150X12CARD T1 P14](#)
- [BASSE PRESS 250X26CARD T1 P14](#)
- [HAUTE PRESS 250X26CARD T1 P14](#)
- [PURGE DE VAPEUR 250X26CARD T1 P14](#)
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- [VAPEUR BASSE PRESSION 250X26CARD T1 P14](#)
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- [VAP D HUMID 250X26CARD T1 P14](#)
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- [VAPEUR MP 250X26CARD T1 P14](#)
- [VAP SATUR E 250X26CARD T1 P14](#)
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- [BASSE PRESS 355X37CARD T1 P14](#)
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- [VAP SATUR E 450X52CARD T1 P14](#)
- [V SAT D HUM 450X52CARD T1 P14](#)
- [VAP SURCHAU 450X52CARD T1 P14](#)
- [ALLER 150X12CARD T1 P16](#)
- [CHAUFFAGE 150X12CARD T1 P16](#)
- [CHAUFF ALLER 150X12CARD T1 P16](#)
- [CHAUFF RETOUR 150X12CARD T1 P16](#)
- [CIRCUIT 150X12CARD T1 P16](#)
- [CIR DE R CUP 150X12CARD T1 P16](#)
- [CIRCUIT PRIM 150X12CARD T1 P16](#)
- [CIRCUIT SEC 150X12CARD T1 P16](#)
- [CONDENSAT 150X12CARD T1 P16](#)
- [CONDENSATS BP 150X12CARD T1 P16](#)
- [CONDENSATS MP 150X12CARD T1 P16](#)
- [EAU 150X12CARD T1 P16](#)
- [EAU ACIDE 150X12CARD T1 P16](#)
- [EAU ADOUCIE 150X12CARD T1 P16](#)
- [EAU BRUTE 150X12CARD T1 P16](#)
- [EAU CHAUDE 150X12CARD T1 P16](#)
- [EAU CH 105 C 150X12CARD T1 P16](#)
- [EAU CH 45 C 150X12CARD T1 P16](#)
- [EAU CH 60 C 150X12CARD T1 P16](#)
- [EAU CH 70 C 150X12CARD T1 P16](#)
- [EAU CH 90 C 150X12CARD T1 P16](#)
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- [E DE CIRCUL 150X12CARD T1 P16](#)
- [EAU DE FORAGE 150X12CARD T1 P16](#)
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- [EAU DE Puits 150X12CARD T1 P16](#)
- [E DE REFROID 150X12CARD T1 P16](#)
- [E DE RIN AGE 150X12CARD T1 P16](#)
- [E DE RIVI RE 150X12CARD T1 P16](#)
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lentiviral cDNA clones

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

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

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

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

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

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

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

 GENTAUR Spain
Tel 0911876558
spain@gentaur.com

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

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

 Genprice Inc Tech support,

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

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

 GENTAUR Romania Tel
0035929830070
Fax 0035929830072
sofia@gentaur.com

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

Other countries

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