

GRUPE RENAULT



CAPTUR family (1121)

Substances [CAS]	Parts	Do not eat	Avoid repeated contact with the eyes or skin	It is necessary to wear a protective mask for all operations generating fumes or particle emissions	It is necessary to wear a protective mask for all operations generating particle emissions	At the end of its life, this part should be processed according to the relevant procedures
1,2-Dimethoxyethane [110-71-4]	285C53636R;285E74946R;285E78658R;285E79124R;805676729R;805679464R	X	X	X	X	
1,4-Dioxane [123-91-1]	161206381R	X	X		X	
1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene [13560-89-9]	150002194R;150007372R;150008447R;150100347R;150107908R;152415573R;233006662R;280617997R;292A06301R;292A07862R;293A01150R;293A01958R;293A07297R;293A09208R;349016PC0C					X
1-Methyl-2-pyrrolidone [872-50-4]	118301738R;161206381R	X	X		X	
1-Propanol, 2,3-dibromo- [96-13-9]	284A15433R;293A01150R;293A01958R;293A07297R;293A09208R	X	X		X	
2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol [25973-55-1]	7705042205;248091015R;248094722R;248096942R;280342895R;280346419R					X
2,4-Di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol [3864-99-1]	829006548R;829013952R;829A09159R;829A16546R					X
2-Benzyl-2-dimethylamino-4-morpholinobutyrophenone [119313-12-1]	248092055R;248094299R;259154859R;259157956R;476604091R	X		X	X	X
2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate [15571-58-1]	172400767R;172401873R;172407670R;292A09468R	X	X		X	
2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one [71868-10-5]	8201712080;111458852R;259154859R;259157956R;285C53636R;476604091R;878174501R;878174846R;878175747R;878179094R;926000464R	X		X	X	X
2-Methylimidazole [693-98-1]	248091015R;248094722R;248096942R;280230033R;280231553R;296901305R;296902838R;296903640R;296906311R;296909516R;296909932R;410001262R;410003053R;410103642R;410108272R;440005244R;440005362R;440103124R;440108585R	X				
4,4'-Isopropylidenediphenol [80-05-7]	111452963R;111459589R;259154655R;259157956R;963023130R	X	X		X	
Alkanes, C14-17, chloro [85535-85-9]	8201712083					X
Boric acid [10043-35-3]	161194PM0A;161194PM0B;215018850R;215034996R;233003759R;233004646R;2591A7327R;924008036R;924108895R	X	X		X	
Cobalt(II) nitrate hexahydrate [10026-22-9]	868845648R;926000464R	X	X		X	
Cobalt-dinitrate [10141-05-6]	360303960R	X	X		X	
Cobalt-sulfate-heptahydrate [10026-24-1]	283426179R	X	X		X	

Lead [7439-92-1]*	<p>110418532R;110418561R;110418875R;110419383R;110460088R;110460890R;110464327R;110516835R;110600260R;110600799R;110603305R;110605RF1A;110606319R;110606937R;110607087R;110609258R;110609301R;110613903R;110616875R;110659823R;111103561R;111105400R;111110675R;111108942R;111109053R;111109158R;111109528R;111109857R;111109944R;111452963R;111454PM0A;111458852R;111459589R;112102590R;112106298R;112107983R;112115FN0B;112310004R;112318425R;112320745R;112323904R;112324534R;112329335R;112332602R;112337961R;11233883R;112339294R;112531060R;112533062R;112533448R;115600063R;115600781R;115601069R;115601085R;115601KAOA;115601KA1A;115602787R;115604090R;115605373R;115605EKOA;115605EK1A;115605H60A;115605H61A;115605WK0B;115606832R;115607478R;117101869R;117102094R;117104394R;117105158R;117106634R;117106794R;117107055R;117107507R;117109283R;11710XHG2X;117110747R;117501113R;117504048R;117504337R;117506193R;117507306R;117507541R;1181000591R;118109143R;118292423R;118302055R;118307003R;118307263R;119260001R;122820799R;122823172R;123100516R;123100725R;123101134R;123101804R;123101967R;123103954R;123104228R;123105130R;123107079R;123107186R;123108853R;123109810R;130410036R;130412395R;130415796R;130495TP0A;130511KTOA;130512684R;130516830R;130517890R;130519188R;13052ED000;130812660R;13081ED000;130857552R;132120655R;132138304R;132645212R;132646LA0A;132647109R;132647885R;132648303R;132648636R;132650526R;132653015R;132653371R;132653841R;132653854R;13265410R;132654498R;132654861R;132655575R;132656293R;132656629R;132656672R;132656862R;132657536R;132657808R;132858487R;135022910R;135024106R;135025197R;140010233R;140014280R;140014PM0A;140030050R;140030105R;140032019R;140033580R;140034066R;140034990R;140035357R;140035474R;140035690R;140036159R;140037318R;140038468R;140039107R;140039673R;140109558R;140403639R;140409107R;140409568R;144102778R;144102844R;144104103R;144105784R;144105967R;144106079R;144106434R;144107423R;144108035R;144108656R;144108873R;144109849R;144109984R;144111213R;144115837R;144600392R;144603099R;144605043R;144605956R;144609635R;144860110R;144864724R;144865409R;1449492C0N;144967867R;146502327R;146506308R;146508066R;147101246R;147107518R;</p>	X			X	
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Lead [7439-92-1]*	<p>231765583R;231767472R;231768804R;231B15778R;233002394R;233003329R;233003759R;233004646R;233009161R;237101511S;237102425S;237102703S;237103707S;237104639S;237105990S;237106048S;237107362S;237107363S;237314986R;237A00157R;237A00158R;240100023R;240100134R;240100704R;240101430R;240101686R;240101993R;240102078R;240103630R;240103676R;240104115R;240104721R;240105450R;240105982R;240106051R;240106757R;240107083R;240107134R;240107769R;240108385R;240109063R;240109107R;240109344R;240109605R;240109704R;240110174S;240110907S;240111011S;240111119S;240111426S;240111754S;240113277S;240113392S;240114800S;240115004S;240115049S;240115101S;240115504S;240116017S;240116689S;240117308S;240117398S;240118960S;240119150S;240119193S;240119331S;240119877S;240538217R;240820500R;241140532R;241375676R;242967569R;243612529R;244102059R;244103441R;244104110R;244108188R;244108572R;24410JD22A;244972022R;248090642R;248091015R;248091085R;248092055R;248092787R;248094299R;248094722R;248095954R;248096942R;248098284R;248099918R;250820499R;252360794R;252361535R;252402757R;252405053R;252406377R;25240CK80B;253316754R;255503792R;255672748R;255675601R;256101024R;256103120R;256105229R;256106259R;256108596R;259150781R;259152055R;259152057R;259152821R;259153567R;259153712R;259153972R;259154472R;259154655R;259154828R;259154859R;259155292R;259155397R;259155895R;259157956R;259158654R;259159519R;2591A3818R;2591A7327R;2591A7783R;260100119R;260103444R;260104095R;260104525R;260104900R;260109512R;260564014R;260600666R;260601693R;260603358R;260603743R;260608054R;260608134R;264306979R;264307942R;264309166R;265900064R;265801655R;265852923R;265855239R;265906516R;271203982R;271430958R;275102991R;280230033R;280231553R;280342895R;280617997R;280916427R;282061018R;282062837R;282063403R;282068056R;282160176R;282161678R;282164160R;282164238R;282166595R;282169013R;282169182R;282169737R;282191132R;282435614R;282439340R;28246179R;283634633R;283955283R;283957020R;283E80143R;283E80273R;283E80542R;283E80875R;283E81429R;283E81798R;283E81927R;283E83729R;283E83876R;283E84242R;283E84449R;283E84565R;283E85100R;</p>	X			X	
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N,N-Dimethylacetamide [127-19-5]	161206381R		X	X	X	
Nonylphenol [25154-52-3]	7705042200					X
Octamethylcyclotetrasiloxane [556-67-2]	144985838R;144987255R;144987708R;2310A1749R;244104110R;285C53636R;805679464R;924400151R;924400410R;924400929R;924402478R;924402714R;924402867R;924408548R;924408697R;963012021R;963012256R;963025830R;963029028R			X		X
Silicic acid, lead salt [11120-22-2]	173208489R;210104BC0A;237102425S;237105990S;284A15433R;285251735R;285255402R;285258590R;285258828R	X			X	
Sodium borate, decahydrate [1303-96-4]	8201712081;8201712082;8201712083	X	X		X	
Tris(nonylphenyl)phosphite [26523-78-4]	7705042194;7705042200;8200307074					X

* In accordance with Directive 2000/53/EC of 18/09/00 on End-of-Life Vehicles