

Product Chemical name Peroxide content, physical form	Peroxide CAS N.	Standard packaging	Active Oxygen cont. (%)	Recommended storage temperature (°C)	SADT (°C)	UN-n°	Applications and properties
RETIC BIS Di(2-Tert-Butylperxysopropil) benzene 98%, solid	25155-25-3	15 Kg box	max +30	80	3106	Vulcanization of Elastomers and crosslinking of plastomers; modification MW of P.P.
RETIC BIS 90 PW Di(2-Tert-Butylperxysopropil) benzene 90%, fine powder	25155-25-3	kg 25 Cardboard box	max +30	80	3106	Vulcanization of Elastomers and crosslinking of plastomers; modification MW of P.P.
RETIC BIS 40 CC Di(2-Tert-Butylperxysopropil) benzene 40% in calcium carbonate, granules	25155-25-3	kg 25 Cardboard box	3,80	max +30	80	Vulcanization of Elastomers and crosslinking of plastomers; modification MW of P.P.
RETIC BIS 40 PW Di(2- Tert-Butylperxysopropil) benzene 40% in calcium carbonate and amorphous silicate hydrate, powder	25155-25-3	kg 25 Cardboard box	3,80	max +30	80	Vulcanization of Elastomers and crosslinking of plastomers; modification MW of P.P.
RETIC BIS 40 CC- AD Di(2-Tert-Butylperxysopropil) benzene 40% in calcium carbonate, granules	25155-25-3	kg 25 Cardboard box	3,80	max +30	80	Vulcanization of Elastomers and crosslinking of plastomers; modification MW of P.P. Specific product for the regeneration of the P.P.
RETIC BIS 40 MF Di(2- Tert-Butylperxysopropil) benzene 40% in ethylene propylene copolymer, sheets	25155-25-3	kg 25 Cardboard box	3,80	max +30	80	Vulcanization of Elastomers and crosslinking of plastomers; high dispersion, high purity and absence of dust.
RETIC BIS 40 MG Di(2-Tert-Butylperxysopropil) benzene 40% in ethylene propylene copolymer, granules	25155-25-3	kg 25 Cardboard box	3,80	max +30	80	Vulcanization of Elastomers and crosslinking of plastomers; high dispersion, high purity and absence of dust.
RETIC BIS 40 KE Di(2- Tert-Butylperxysopropil) benzene 40% in kaolin calcined and amorphous silicate	25155-25-3	kg 25 Cardboard box	3,80	max +30	80	Vulcanization of Elastomers and crosslinking of plastomers; modification MW of P.P.
RETIC BIS 40 KE P Di(2- Tert-Butylperxysopropil) benzene 40% in kaolin calcined and amorphous silicate hydrate, powder	25155-25-3	kg 25 Cardboard box	3,80	max +30	80	Vulcanization of Elastomers and crosslinking of plastomers; modification MW of P.P.

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RETIC BIS 40 PE-G Di(2-Tert-Butylperxysopropil) benzene 40% in PE, granules	25155-25-3	kg 25 Cardboard box	3,80	max +30	80	Vulcanization of Elastomers and crosslinking of plastomers.
RETIC BIS 40 PE-PW Di(2-Tert-Butylperxysopropil) benzene 40% in PE, powder	25155-25-3	kg 25 Cardboard box	3,80	max +30	80	Vulcanization of Elastomers and crosslinking of plastomers.
RETIC BIS 40 EVA G MG Di(2-Tert-Butylperxysopropil) benzene 40% in copolymer ethylene vinilacetate (EVA), microgranules	25155-25-3	kg 25 Cardboard box	3,80	max +30	80	Vulcanization of Elastomers and crosslinking of plastomers; high dispersion, high purity and absence of dust.
RETIC BIS 50 PASTE SI Di(2-Tert-Butylperxysopropil) benzene 40% in kaolin calcined, granules	25155-25-3	kg 20 Plastic box	5....30	80	3106	Vulcanization of silicone rubber.
RETIC DCP S Dycumil Peroxide 99%, powder	80-43-3	kg 20 Cardboard box	5,90	max +30	80	3110	Vulcanization of Elastomers and crosslinking of plastomers.
RETIC DCP SR Dycumil Peroxide 99%, very fine powder	80-43-3	kg 25 Cardboard box	5,90	max +30	80	3110	Vulcanization of silicone rubber.
RETIC DCP TV Dycumil Peroxide 99%, turboscreened granules	80-43-3	kg 25 Cardboard box	5,90	max +30	80	3110	Vulcanization of Elastomers and crosslinking of plastomers.
RETIC DCP 40 CC Dycumil Peroxide 40% in calcium carbonate, granules	80-43-3	kg 25 Cardboard box	2,37	max +30	80	3077	Vulcanization of Elastomers and crosslinking of plastomers.
RETIC DCP 40 PW Dycumil Peroxide 40% in calcium carbonate and amorphous silicate hydrate, powder	80-43-3	kg 25 Cardboard box	2,37	max +30	80	3077	Vulcanization of Elastomers and crosslinking of plastomers.
RETIC DCP 40 KE Dycumil Peroxide 40% in kaolin calcined and amorphous silicate hydrate, granules	80-43-3	kg 25 Cardboard box	2,37	max +30	80	3077	Vulcanization of Elastomers and crosslinking of plastomers.

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RETIC DCP 40 KEP Dycumil Peroxide 40% in kaolin calcined and amorphous silicate hydrate, powder	80-43-3	kg 25 Cardboard box	2,37	max +30	80	3077	Vulcanization of Elastomers and crosslinking of plastomers.
RETIC DCP 40 MG Dycumil Peroxide 40% in ethylene propylene copolymer, granules	80-43-3	kg 25 Cardboard box	2,37	max +30	80	3077	Vulcanization of Elastomers and crosslinking of plastomers; high dispersion, high purity and absence of dust.
RETIC DCP 40 MF Dycumil Peroxide 40% in ethylene propylene copolymer, sheets	80-43-3	kg 25 Cardboard box	2,37	max +30	80	3077	Vulcanization of Elastomers and crosslinking of plastomers; high dispersion, high purity and absence of dust.
RETIC DCP 40 MG 3 + Dycumil Peroxide 40% in ethylene propylene copolymer, granules	80-43-3	kg 25 Cardboard box	2,37	max +30	80	3077	Vulcanization of Elastomers and crosslinking of plastomers; high dispersion, high purity and absence of dust.
RETIC DCP 70 PE PW Dycumil Peroxide 70% in polyethylene, powder	80-43-3	kg 25 Cardboard box	4,15	max +30	80	3077	Vulcanization of Elastomers and crosslinking of plastomers.
RETIC DCP 40 PE-G Dycumil Peroxide 40% in polyethylene, granules	80-43-3	kg 25 Cardboard box	2,37	max +30	80	3077	Vulcanization of Elastomers and crosslinking of plastomers.
RETIC DCP 40 SI Dycumil Peroxide 40% in polysiloxanes, paste.	80-43-3	kg 20 Plastic box	2,37	max +30	80	3077	Vulcanization of silicone rubber.
RETIC DCP 50 SI 3 Dycumil Peroxide 50% in polysiloxanes, paste	80-43-3	kg 20 Plastic box	2,95	max +30	80	3077	Vulcanization of silicone rubber.
RETIC 164 1,1-Di- (tert-butylperoxi)-3,3,5-trimethylcyclohexane 95%, liquid	6731-36-8	Kg 25 Container	10,58	max +30	60	3101	Vulcanization of Elastomers and crosslinking of plastomers.
RETIC 164/40 1,1-Di-(tert-butylperoxi)-3,3,5- trimethylcyclohexane 40% in calcium carbonate and amorphous silicate hydrate, granules	6731-36-8	kg 25 Cardboard box	4,23	max +30	60	3110	Vulcanization of Elastomers and crosslinking of plastomers.

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RETIC 164/40 PW 1,1-Di-(tert-butylperoxi)-3,3,5-trimethylcyclohexane 40% in calcium carbonate and amorphous silicate hydrate, powder	6731-36-8	kg 25 Cardboard box	4,23	max +30	60	3110	Vulcanization of Elastomers and crosslinking of plastomers.
RETIC 164/40 MF 1,1-Di-(tert-butylperoxi)-3,3,5-trimethylcyclohexane 40% in ethylene propylene copolymer, sheets	6731-36-8	kg 25 Cardboard box	4,23	max +30	60	3110	Vulcanization of Elastomers and crosslinking of plastomers; high dispersion, high purity and absence of dust.
RETIC 164/40 MG 1,1-Di-(tert-butylperoxi)-3,3,5-trimethylcyclohexane 40% in ethylene propylene copolymer, granules	6731-36-8	kg 25 Cardboard box	4,23	max +30	60	3110	Vulcanization of Elastomers and crosslinking of plastomers; high dispersion, high purity and absence of dust.
RETIC 163/40 1,1-Di-(tert-butylperoxi)-cyclohexane 40% in calcium carbonate, granules	3006-86-8	kg 25 Cardboard box	4,92	max +30	60	3106	Vulcanization of Elastomers and crosslinking of plastomers.
RETIC 163/40 PW 1,1-Di-(tert-butylperoxi)-cyclohexane 40% in calcium carbonate, powder	3006-86-8	kg 25 Cardboard box	4,92	max +30	60	3106	Vulcanization of Elastomers and crosslinking of plastomers.
RETIC 163/40 MF 1,1-Di-(tert-butylperoxi)-cyclohexane 40% in ethylene propylene copolymer, sheets	3006-86-8	kg 25 Cardboard box	4,92	max +30	60	3106	Vulcanization of Elastomers and crosslinking of plastomers; high dispersion, high purity and absence of dust.
RETIC 163/40 MG 1,1-Di-(tert-butylperoxi)-cyclohexane 40% in ethylene propylene copolymer, granules	3006-86-8	kg 25 Cardboard box	4,92	max +30	60	3106	Vulcanization of Elastomers and crosslinking of plastomers; high dispersion, high purity and absence of dust.
RETIC 163/50 1,1-Di-(tert-butylperoxi)-cyclohexane 50% in Hydrocarbons, C4, liquid	3006-86-8	Kg 25 Container	6,2	max +30	60	3105	Vulcanization of Elastomers and crosslinking of plastomers.
RETIC HX 2,5-Dimethyl-2,5-di-(tert.butylperoxy)hexane 95%, liquid	78-63-7	Kg 25 Container	10,0	10....30	80	3105	Vulcanization of Elastomers and crosslinking of plastomers; no blooming in final product.

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RETIC HX 40 PW 2,5-Dimethyl-2,5-di-(tert.butylperoxy)hexane 40% in calcium carbonate, powder	78-63-7	kg 25 Cardboard box	4,41	max +30	80	3108	Vulcanization of Elastomers and crosslinking of plastomers; modification MW of P.P.
RETIC HX 40 CC 2,5-Dimethyl-2,5-di-(tert.butylperoxy)hexane 40% in calcium carbonate, granules	78-63-7	kg 25 Cardboard box	4,41	max +30	80	3108	Vulcanization of Elastomers and crosslinking of plastomers; modification MW of P.P.
RETIC HX 45 CC 2,5-Dimethyl-2,5-di-(tert.butylperoxy)hexane 45% in calcium carbonate e amorphous silicate hydrate, granules	78-63-7	kg 25 Cardboard box	4,90	max +30	80	3108	Vulcanization of Elastomers and crosslinking of plastomers; modification MW of P.P.
RETIC HX 45 P 2,5-Dimethyl-2,5-di-(tert.butylperoxy)hexane 45% in calcium carbonate e amorphous silicate hydrate, powder	78-63-7	kg 25 Cardboard box	4,90	max +30	80	3108	Vulcanization of Elastomers and crosslinking of plastomers; no blooming in final product.
RETIC HX 50 P 2,5-Dimethyl-2,5-di-(tert.butylperoxy)hexane 50% in calcium carbonate e amorphous silicate hydrate, powder	78-63-7	kg 25 Cardboard box	4,90	max +30	80	3108	Vulcanization of Elastomers and crosslinking of plastomers; no blooming in final product.
RETIC HX 45 MG 2,5-Dimethyl-2,5-di-(tert.butylperoxy)hexane 45% in ethylene propylene copolymer, granules	78-63-7	kg 25 Cardboard box	4,90	max +30	80	3108	Vulcanization of Elastomers and crosslinking of plastomers; high dispersion, high purity and absence of dust; no blooming in final product.
RETIC HX 45 MF 2,5-Dimethyl-2,5-di-(tert.butylperoxy)hexane 45% in ethylene propylene copolymer, sheets	78-63-7	kg 25 Cardboard box	4,90	max +30	80	3108	Vulcanization of Elastomers and crosslinking of plastomers; high dispersion, high purity and absence of dust; no blooming in final product.
RETIC HX 20 EVA-G 2,5-Dimethyl-2,5-di-(tert.butylperoxy)hexane 20% in EVA, granules	78-63-7	kg 25 Cardboard box	4,90	max +30	80	3108	Vulcanization of Elastomers and crosslinking of plastomers; high dispersion, high purity and absence of dust.

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RETIC PZ 33 Zinc peroxide 29% in zinc oxide, solid	1314-22-3	kg 25 Cardboard box	max +30	150	1516	NBR, XNBR crosslinking .
RETIC BEC OO-tert-butyl O-(2-ethylhexyl) peroxycarbonate 95%, liquid	34443-12-4	Kg 25 Container	6,30	max +30	60	3105	Vulcanization of Elastomers and crosslinking of plastomers.
RETIC BEC 50 PW OO-tert-butyl O-(2-ethylhexyl) peroxycarbonate 50% in calcium carbonate, powder	34443-12-4	kg 25 Cardboard box	3,25	max +30	60	3108	Vulcanization of Elastomers and crosslinking of plastomers.
RETIC PEC 14 OO-tert-butyl O-(2-ethylhexyl) peroxycarbonate 14% in opolymer ethylene vinilacetate (EVA), granules	34443-12-4	kg 25 Cardboard box	0,91	max +30	60	EVA crosslinking.
RETIC BP 50 PASTE SI Di-benzoyl Peroxide 50% in polysiloxanes, paste	94-36-0	kg 25 Plastic box	3,30	5....30	50	3108	Vulcanization of silicone rubber.
RETIC AZDN Paste 50 SI 2,2'-dimethyl-2,2'-azodipropionitrile 50% in polysiloxanes, paste	78-67-1	kg 25 Plastic box	max 25	55	3234	Blowing agent for silicone foams production.
RETIC BIC O,O-tert-butyl isopropyl monoperoxycarbonate 75%, liquid	2372-21-6	Kg 25 Container	6,80	max 25	60	3103	Vulcanization of Elastomers and crosslinking of plastomers.
RETIC BIC 50 PW O,O-tert-butyl isopropyl monoperoxycarbonate 50%, powder	2372-21-6	kg 25 Cardboard box	4,54	max 25	60	3106	Vulcanization of Elastomers and crosslinking of plastomers.
RETIC M 3 Mixture of Dycumil Peroxide and Tert-butyl α,α -dimethylbenzyl peroxide, liquid	25155-25-3 80-43-3 3457-61-2	Kg 25 Container	max 30	80	3107	Vulcanization of Elastomers and crosslinking of plastomers.