



| Art | Bezeichnung | Beschreibung / Qualität | Menge (kg) | Hersteller |
|-------|----------------------------|---|------------|------------|
| 33341 | Acronal 500 D | wässrige, weichmacherfreie anionische Dispersion eines carboxylgruppenhaltigen Acrylsäureestercopolymerisats. Festst. 50 %, Visc. 15-35 mPasMFT -1°C | 3.750,00 | BASF |
| 33340 | Acronal LR 8820 | | 800,00 | BASF |
| 33380 | Carbopol 1382 | INCI Name: Acrylates/C10-30 Alkyl Acrylate Crosspolymer (is an effective suspending and stabilizing agent and also a excellent thickener and light gellant | 60,00 | Lubrizol |
| 33375 | Carbopol 5984 | INCI: Carbomer 5984 is designed to match the viscosity of Carbopol® 934 polymer at 0.5% polymer concentration. It is toxicologically preferred over Carbopol 934 polymer, since it is polymerized in a cosolvent system | 180,00 | Lubrizol |
| 33352 | Carbopol 71G | CARBOMER (prev name: Carbomer 941) High molecular weight polymer of acrylic acid crosslinked with allyl ethers of pentaerythritol. App: Rheology modifier for topical lotions, creams and gels; Suspending agent for oral liquids | 720,00 | Lubrizol |
| 33356 | Carbopol 940 | INCI: Carbomer Carbopol® 940 polymer is a cross-linked polyacrylate polymer. It is an extremely efficient rheology modifier capable of providing high viscosity and forms sparkling clear water or hydroalcoholic gels and creams. | 943,72 | Lubrizol |
| 33381 | Carbopol 941 | Carbomer 941: Carbopol® 941 NF polymer is more efficient than Carbopol® 934 NF, Carbopol® 5984 EP, Carbopol® 940 NF and Carbopol® 980 NF polymers at concentrations below 0.1 wt.% in aqueous systems and below 1.5 wt.% in solvent systems | 181,44 | Lubrizol |
| 33374 | Carbopol 954 | Acrylsäure-Polymerisat / Gel Bildner | 22,00 | Lubrizol |
| 33354 | Carbopol 974P | CARBOMER (prev name: Carbomer 934P) High molecular weight polymer of acrylic acid crosslinked with allyl ethers of pentaerythritol. App: Rheology modifier for topical lotions, creams and gels; Suspending agent for oral liquids | 40,00 | Lubrizol |
| 33376 | Carbopol 981 | INCI: Carbomer Carbopol® 981 polymer offers performance properties same as those of Carbopol® 941 polymer, but is toxicologically preferred since it is polymerized in a cosolvent system. | 1.000,00 | Lubrizol |
| 33351 | Carbopol 981 Polymer | INCI: Carbomer Carbopol® 981 polymer offers performance properties same as those of Carbopol® 941 polymer, but is toxicologically preferred since it is polymerized in a cosolvent system. | 110,00 | Lubrizol |
| 33350 | Carbopol ETD 2020 Polymer | "Easy to dispers" cross-linked polyacrylic acid copolymer (CTFA: Acrylates / C10-30 Alkyl Acrylate Cross-Polymer) | 1.360,00 | Lubrizol |
| 33129 | Carbopol EZ-2 Polymer | Carbopol® EZ-2 polymer is a patented, highly efficient, self-wetting rheology modifier designed to impart thickening, stabilizing and suspension properties to a wide range of HI&I applications | 249,48 | Lubrizol |
| 33377 | Carbopol Ultrez 10 Polymer | INCI: Carbomer Carbopol® Ultrez 10 polymer is a cross-linked polyacrylic acid polymer that provides efficient rheology modification with enhanced self-wetting for ease of use | 20,00 | Lubrizol |
| 33357 | Carbopol Ultrez 21 Polymer | INCI: Acrylates/C10-30 Alkyl Acrylate Crosspolymer It is a hydrophobically modified cross-linked acrylate copolymer and is designed to efficiently impart thickening, stabilizing, and suspending properties to a variety of personal care applications | 1.660,00 | Lubrizol |
| 33370 | Cegesoft CR | Cocos Nucifera Oil ist das durch Auspressen des Endosperms der Kokosnuss, Cocos nucifera, Arecaceae, gewonnene fette Öl - is the fixed oil extracted from the dried endosperm of Cocos nucifera, Palmae | 100,00 | Cognis |
| 33337 | Collacral HP | Verdicker | 360,00 | BASF |
| 33338 | Collacral HS | Verdicker | 240,00 | BASF |

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|------------|-----------------------------------|--|-------------------|-------------------|
| 33372 | Dehydran 1227 | defoamer for emulsion paints based on fine particle size styrene/acrylic copolymers, vinyl acetate/acrylic copolymers, pure acrylics | 800,00 | Cognis |
| 33333 | Drewplus T 3211 | Entschäumer auf Mineralölbasis | 1.300,00 | Ashland |
| 33362 | Epolene G 3003 | | 385,00 | Eastman |
| 33361 | Exxelor PO 1020 | | 425,00 | Exxon |
| 33332 | Exx-Print M 75 A | Kohlenwasserstoff, Siedepunkt 256 °C, Flammpunkt 120 °C | 8.225,00 | Exxon |
| 33344 | Indopol H 25 | | 360,00 | INEOS |
| 33345 | Irgamet 39 | Tolutriazole derivative | 145,50 | Ciba |
| 33383 | Lowenol C 279 | INCI: Cetareth-2 | 33,21 | Lowenstein |
| 33369 | Mergital EL 35 | Ethoxylated castor oil, POE 35 | 400,00 | Cognis |
| 33379 | Pemulen TR 1 | INCI: Acrylates/C10-30 Alkyl Acrylate Crosspolymer (a versatile polymeric emulsifier, which can emulsify up to 30% oil by weight, within a pH range of 4-5.5, and up to 20% oil over the pH range of 3-11) | 40,00 | Lubrizol |
| 33378 | Pemulen TR 2 | INCI Name: Acrylates/C10-30 Alkyl Acrylate Crosspolymer TR-2 polymeric emulsifier contains the higher level of hydrophobic groups and can emulsify the highest levels of oil (up to 50% by weight) within a pH range of 4-5. | 60,00 | Lubrizol |
| 33386 | Perfume Oil Green Orange Minty 01 | | 26,63 | |
| 33346 | Petronate L | Sodium-sulfonate | 904,50 | Chemtura |
| 33363 | Pionier 0352 T | Weißöl | 350,00 | Hansen & Rosenth |
| 33334 | Pluriol E 1000 | PEG 100 | 220,00 | BASF |
| 33335 | Pluriol E 1010 | | 1.760,00 | BASF |
| 33336 | Pluriol E 3400 Schuppen | | 1.100,00 | BASF |
| 33384 | Polawax GP 200 | INCI: Cetearyl Alcohol (and) Polysorbate 20 | 305,46 | Croda |
| 33348 | Propylencarbonat | | 642,00 | |
| 33385 | Pyridoxin HCl | Vitamin B 6 | 12,70 | |
| 33366 | Resydrol VAY 5536 W 35 | Waterborne Alkyd Resins | 5.000,00 | Cytec |
| 33365 | Rextac 2304 | Amorphes Polypropylen / Copolymer | 150,00 | Huntsman |
| 33202 | SilSense DW 18 Silicone | INCI: Dimethicone PEG-7 Isostearate - excellent additive to transparent body washes and bath gels, water dispersible, surfactant properties, non-greasy, reduces tack, improves slip | 1.800,00 | Lubrizol |
| 33390 | Speziol G 99,8% = Glycerin | Glycerin 99,8 % | 110,00 | Cognis |
| 33367 | Synthoester CC 55, 70 % BG | Für 1K Einbrennfüller und Decklacke sowie für Can- und Coil-coatings mit excellenter Haftung | 5.000,00 | Synthopol |
| 33389 | Testbenzin 100 / 140 | | 2.500,00 | CBR |
| 33388 | Texapon K 14 S Spezial | Natriumlaurylmyristylethersulfat 70% / INCI: Sodium Myreth sulfate | 200,00 | Cognis |
| 33349 | Topanol CA | Antioxidant | 175,00 | Vertellus |
| 33203 | Ultrabee Silicone | INCI: Dimethiconol Beeswax (Dimethiconol ester) | 1.596,65 | Lubrizol |
| 33364 | Vestoplast 508 | Polyolefin | 2.600,00 | Evonik |
| 33360 | Viscowax 112 | PW Wachs - entspricht Licowax PE 810 | 850,00 | Degussa |
| 33359 | Vistamaxx 1100 | Polyolefin | 1.000,00 | Exxon |
| 33368 | Zinkstaub 4P32 | | 10.000,00 | Umicore |
| 33358 | Zinkstearat TM | | 1.825,00 | FACI |

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