

Castor oils

Name	Properties
ALBERDINGK® Castor Oil First Special Grade (FSG)	Water content max.: 0.30 Viscosity (Hoeppler): 9.50 – 11.00 dPas Saponification value: 187 Iodine color: 0.0 – 3.5 g Iodine/100 g Hydroxyl value: 160 Gardner color: 0.0 – 4.0 Units Applications: Building & Construction Applications: PU-foam Applications: PU-coatings Applications: Adhesives Applications: Potting resins Applications: Pigment pastes Applications: Emulsifiers Applications: Automotive Acid Value: 0.0 – 2.0
ALBERDINGK® Castor Oil Low Acid 0.2	Water content max.: 0.30 Viscosity (Hoeppler): 9.50 – 11.00 dPas Saponification value: 187 Iodine color: 0.0 – 4.0 g Iodine/100 g Hydroxyl value: 173 Gardner color: 0.0 – 4.0 Units Applications: Adhesives Applications: PU-foam Applications: PU-coatings Applications: Building & Construction Acid Value: 0.0 – 0.2
ALBERDINGK® Castor Oil Low Acid 0.7	Water content max.: 0.30 Viscosity (Hoeppler): 9.50 – 11.00 dPas Saponification value: 187 Iodine color: 0.0 – 4.0 g Iodine/100 g Hydroxyl value: 160 Gardner color: 0.0 – 4.0 Units Applications: Potting resins Applications: Adhesives Applications: Building & Construction Applications: Automotive Applications: PU-foam Applications: PU-coatings Acid Value: 0.0 – 0.7

Name	Properties
ALBERDINGK® Pharm. Castor Oil Virgin Ph.Eur.	Water content max.: 0.30 Iodine color: 0.0 - 2.0 g Iodine/100 g Hydroxyl value: 160 Applications: Pharmaceuticals Applications: Cosmetics Acid Value: 0.0 - 1.5
ALBERDINGK® Pharm. Refined Castor Oil DAB/Ph.Eur.	Water content max.: 0.20 Viscosity (Hoeppler): 9.50 - 11.00 dPas Saponification value: 187 Iodine color: 0.0 - 1.0 g Iodine/100 g Hydroxyl value: 160 Applications: Pharmaceuticals Applications: Cosmetics Acid Value: 0.0 - 0.8
ALBODRY Castor Oil Low Moisture 1500	Water content max.: 0.15 Viscosity (Hoeppler): 9.50 - 11.00 dPas Saponification value: 187 Iodine color: 0.0 - 4.0 g Iodine/100 g Hydroxyl value: 160 Gardner color: 0.0 - 4.0 Units Applications: PU-coatings Acid Value: 0.0 - 2.0
ALBODRY Castor Oil PU Quality	Water content max.: 0.05 Viscosity (Hoeppler): 9.50 - 11.00 dPas Saponification value: 187 Iodine color: 0.0 - 4.0 g Iodine/100 g Hydroxyl value: 160 Gardner color: 0.0 - 4.0 Units Applications: Potting resins Applications: PU-coatings Acid Value: 0.0 - 2.0