

Kolliwax® HCO -

Your Pharmaceutical Grade Hydrogenated Castor Oil

Kolliwax® HCO hydrogenated castor oil complies with IPEC GMP standards for critical pharmaceutical applications. It is used as a consistency factor in topical formulations, as a lipophillic lubricant in tablets and capsules, and as a plasticizer in solid dispersions using spray drying, melt granulation or hot melt extrusion processes. It ensures risk reduction in pharmaceutical applications and meets all relevant regulatory needs.

- ✓ For oral and topical pharmaceutical applications
- ✓ As a coating or lubricant in tablet formulations
- ✓ For the design of sustained release tablets
- ✓ For the formulation of sensitive APIs

















Kolliwax® HCO at a Glance

- Is particularly suitable for the formulation of sensitive APIs
- Compatible with several natural vegetable and animal waxes, as well as fatty alcohols to enhance viscosity of topical formulations
- Suitable as a plasticizer for melt granulation, spray drying, hot melt extrusion
- Compatible with several APIs, no metallic taste, effective lubricant

Product Benefits

- IPEC GMP compliant
- Secure Lined Box Packaging
- Unique particle size distribution

Product Details

Brand/Trade name	Kolliwax® HCO
Chemical name	Hydrogenated Castor Oil
Article number	50487016
Sample article number	50520786
UNII number	ZF94AP8MEY
CAS number	8001-78-3
Raw material origin	Plant-based vegetable product
Regulatory status	Kolliwax® HCO meets the requirements of the following monographs (current version): "Castor oil, hydrogenated" Ph. Eur. "Hydrogenated castor oil" USP-NF "Hydrogenated oil" JP
PRD number	30674274: Kolliwax® HCO
Packaging size	20 kg secure lined box Kolliwax® HCO commercial packaging includes a transport friendly and secure box with primary electrostatically dissipative PE packaging material.

Get your sample today! pharma.solutions@basf.com