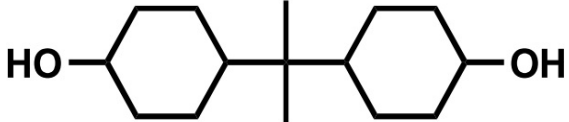


Product name	<b>RIKABINOL HB</b>	
Chemical name	4, 4'-isopropylidenedicyclohexanol	
Molecular formula (M.W.)	C <sub>15</sub> H <sub>28</sub> O <sub>2</sub> (240)	Structural formula of HB
ENCS No.	4-201	
CAS RN <sup>®</sup>	80-04-6	
EINECS No.	201-244-2	
TSCA	Listed	

Applications	Polyester resin raw material, photosensitive resin raw material, printing toner etc.
Feature/Function	<p>RIKABINOL HB is an alicyclic dihydric alcohol obtained by nuclear hydrogenation of bisphenol A.</p> <p>When used as a raw material for polyester resin and alkyd resin, a colorless and transparent cured product with excellent weather and chemical resistance can be obtained.</p> <p>It has applications in synthetic fibers, synthetic rubber, pharmaceuticals, etc.</p>

