

Curalite™ OxPlus

Taking Cationic Solutions to a New Level

Product Description

Curalite™ OxPlus has two reactive oxetane groups. It is a clear colorless liquid with a molecular weight of 214,3 g/mol. Curalite™ OxPlus improves crosslinking, reactivity and through cure of the Cationic system

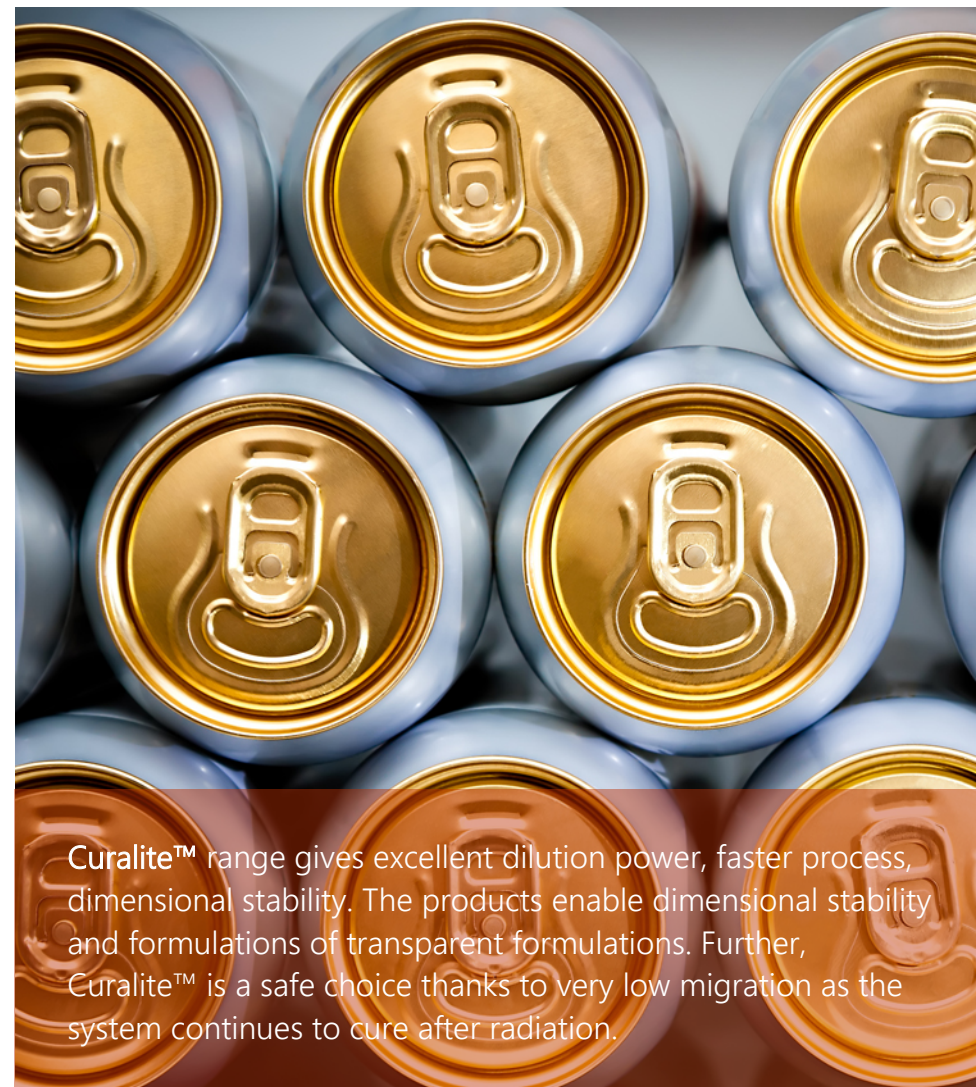
Segment Applications

Reactive diluent for cationic or hybrid radiation curing systems
Chemical building block.

Delivery Forms

IBC 900 kg

Steel drums 190 kg, 760 kg/pallet



Curalite™ range gives excellent dilution power, faster process, dimensional stability. The products enable dimensional stability and formulations of transparent formulations. Further, Curalite™ is a safe choice thanks to very low migration as the system continues to cure after radiation.

Curalite™ OxPlus

Taking Cationic Solutions to a New Level

Sales Specification

Characteristics	Unit	Specification	Analytical Method
Purity	%	Min. 98.0	GC

Handling and Storage

Curalite™ OxPlus is hygroscopic and should be handled to prevent moisture absorption. Perstorp recommends storing this product in sealed containers at ambient temperature, in a dry area protected from direct sunlight and the elements.

CAS no.: 18934-00-4

HS no.: 2932 99

Effective date: December 18, 2020

USERS ARE ADVISED TO MAKE THEIR OWN INDEPENDENT DETERMINATION OF THE SUITABILITY OF THE PRODUCT FOR THE INTENDED USE. EXCEPT FOR WHAT IS STATED IN PERSTORP'S GENERAL CONDITIONS OF SALE OR SEPARATELY IN A WRITTEN CONTRACT WITH PERSTORP, NO INFORMATION PROVIDED IN THIS DATA SHEET CONSTITUTES A WARRANTY (EXPRESS OR IMPLIED) BY PERSTORP, INCLUDING, WITHOUT LIMITATION, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.