Payastab™ BCZ 2141L

Product Description:

Payastab™ BCZ 2141L is a high efficiency Ba/Cd/Zn stabilizer. Good light and long-term heat stability as well as excellent initial color and clarity. This may not be used in the manufacture of food packaging materials. *Payastab™ BCZ 2141L* acts synergistically with epoxy plasticizer to increase thermal stability.

Applications:

Payastab™ BCZ 2141L is used in all type of PVC processing especially; extrusion, injection molding and calendaring.

Typical Properties:

Assay	Units	TYPICAL VALUES	METHODS
Appearance	==	Liquid	Visual
Colour (Gardner)	==	3	Visual
Density @ 20°C	g/cm^3	1.072	ASTM D5355
Refractive Index @ 20°C	==	1.471	ASTM D1218 - 02
Viscosity @ 25°C	cP	33	ASTM D5125

Recommended dosage:

Depends on the formulation, processing conditions and the type of product; usually in the range of 0.8 – 2.5 phr

Information for safe handling:

Open and handle receptacle with care.

Storage:

Cap should be kept closed. Store in a cool location; store in dry condition.

Standard Packaging:

200 Kg barrel, conform to the UN regulation