



## **TECHNICAL DATA SHEET**

<b>PRODUCT DESCRIPTION</b>	UV Stabiliser Masterbatch.
<b>PRODUCT REFERENCE</b>	C-plast UV 02 TP Natural
<b>CARRIER RESIN :</b>	LLDPE
<b>ADDITIVES :</b>	10% Oligomeric Hindered Amine Light Stabilizer.)
<b>APPEARANCE :</b>	Greenish translucent pellets
<b>APPLICATIONS :</b>	<p>It provides good UV stabilization coupled with excellent Thermal protection.</p> <p>It has outstanding extraction resistance, low gasfading And low pigment interaction. It is particularly well suited and shows outstanding Performance in Polyolefins, Thick sections, Films and Tapes.</p>
<b>ADDITION RATES :</b>	<p>The addition level necessary will depend on the degree of UV protection required and the thickness of the molded , extruded part. Thinner applications may require higher addition rates to achieve the same stabilities The use levels of UV8622LG for Mulch Films, range between 5.0 12%</p>
<b>FOOD - CONTACT :</b>	<p>The registration status of the additive is derived from the single components. The components are registered in : Australia , Canada , China , EU, Japan, Korea, Philippines, USA They are approved in various countries for use in food-contact applications</p>
<b>PACKAGING :</b>	Polyethylene sacks, paper bags, bulk bags or carton boxes.

*Technical information is offered for guidance without warranty.  
The user should test the suitability of the product for the intended process and application.*