



# CT 9169 XRF

## PRODUCT INFORMATION

### Description

Ca / Zn Liquid Stabilizer

### Typical Properties

Appearance:	Clear Yellow Liquid
Specific gravity at 20°C:	0.905 – 0.935 g/cm <sup>3</sup>
Refractive Index at 20°C:	1.4615-1.4675

### Application

CT 9169 XRF is a cost effective, highly efficient Ca/Zn liquid stabilizer with good heat stability for use in organisol and plastisol applications.

CT 9169 XRF is designed for use in out-door printable applications, but is suitable for most organisol and plastisol applications.

Recommended dosage: 2.0 to 4.0 phr, depending on application.

### Food Packaging Approval

CT 9169 XRF may not be used for the manufacturing of food packaging materials.

### Handling

A material safety data sheet for the handling of this product is available on request.

### Storage

Storage at room temperature is recommended.  
Liquid products may be affected by moisture and containers should be kept tightly closed.

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