



Kemin Americas, Inc.  
2100 Maury Street  
Des Moines, Iowa, USA 50317-1100  
tel: 515.559.5100 fax: 515.559.5232  
www.kemin.com

## Specification Sheet

# Kem GLO<sup>®</sup> brand Dry Pigmenter

**DESCRIPTION** A dry stabilized source of saponified red carotenoids from paprika for use in poultry feeds.

**INGREDIENTS** Roughage Products, Paprika Oleoresin, Propylene Glycol, Water and Ethoxyquin.

**DIRECTIONS** Mix thoroughly in complete feed. Reclose bag after use. Kem GLO<sup>®</sup> brand Dry Pigmenter contains 2.27 grams of xanthophyll activity per pound, or 5 grams xanthophyll activity per kilo.

The product can be used as a source of red pigment. Its high zeaxanthin content will leave eggs a deep yellow-orange color when used as the sole source of pigmentation.

For coloring the flesh of salmon, Kem GLO must be used with astaxanthin and/or canthaxanthin. Up to 50% of the total astaxanthin or canthaxanthin in the diet can be replaced by using 1.4 grams of total xanthophyll activity in Kem GLO for every 1 gram of astaxanthin or canthaxanthin.

**STORAGE** Store in a cool, dark place. Keep container closed when not in use.

### QUALITY SPECIFICATIONS:

**RESIDUE** Less than 5% (16 mesh screen)

### TYPICAL CHARACTERISTICS:

**FLOWABILITY** Excellent

**COLOR** Orange-red

**ODOR** Paprika

**BULK DENSITY** 30 – 32 lb/ft<sup>3</sup>