



INDICATIONS

ENVIRO-GLO is a natural egg yolk pigments for addition to layer or pigmented broiler feeds.

COMPOSITION

700 g / kg Oro – Glo 20 Dry
400 g / kg Kem – Glo 5 Dry
as a stabilised, natural source of red carotenoids from saponified paprika extract and yellow xanthophylls from saponified marigold extract.

DIRECTIONS

LAYER FEEDS

Add 1.20 kg BEC ENVIRO-GLO natural yolk pigments per tonne of finished feed to provide a Roche colour score of 11.

Feed consumption, egg production level, flock health status, environmental stress and feed ingredient type may affect yolk colour scores resulting in yolk colour levels outside the required range.

DISCUSSION

Consumers demand a high level of consistency of egg yolk colour, producers in turn must achieve these standards to be successful in the marketplace. Most layer diets do not contain sufficient level of the xanthophyll pigments required to produce a yellow yolk; therefore, supplemental pigments must be added.

ENVIRO-GLO natural yolk pigments is a stabilised natural source of red carotenoids from saponified paprika extract and yellow xanthophylls from saponified marigold extract.

ENVIRO-GLO natural yolk pigments is a balanced blend of available red and yellow pigments ready to use at 1.20 kg / tonne to give a yolk colour of 11 on the Roche scale.

ENVIRO-GLO natural yolk pigments should be used where broiler skin colour or egg yolk colour are important and the use of synthetic pigments is precluded for marketing reasons or prohibited by law.

WITHHOLDING PERIOD

Nil

SCHEDULE

Exempt

STORAGE

Store below 25°C (Air-Conditioning). Protect from moisture. Store out of direct sunlight.

EXPIRY AFTER MANUFACTURE

12 months

PACK SIZES

1 x 10 kg

Oro-Glo 20 Dry and Kem-Glo 5 Dry are registered trademarks of Kemin Industries, Inc., USA

