



SPES
TOMORROW IS TODAY



POLIWET®

The pellet antiflotation moisturizer.

POLIWET® is a product specially designed as a moisturizing agent for pellets and extruded, intended for fish and shrimp feeding. It reduces the pellets and extruded flotation, especially those of low caliber, by reducing the superficial tension in adverse environmental conditions (low temperatures and salt water).

PARAMETERS	SPECIFICATION	METHOD/ STANDARD
Physical and Chemical		
Aspect	Liquid	Visual
Density (g/ml)	1,020±0,1	AOCS Cc 10a - 25
PH	MIN. 9	AOCS Cc G 7 - 56



APPLICATION / USE

The recommended use is to mix POLIWET® with other oils from the pellet greasing stage. The application temperature should not be less than 35°C, thus ensuring the liquid state of the product. The suggested dosage is 1% to 2% w/w compared to the oil content.



PACKAGING

190 kg metal drums, 200 kg PVC drums or 900 kg dynabox.



SHELF LIFE

Duration of 24 months, from the date of elaboration, under the indicated storage conditions. Keep the container closed in a cool, dry place, protected from light. Avoid exposure above 45/50°C during storage.



INGREDIENTS

Triglycerides of vegetable origin, polyols and glycerol esters.

Produced and packed by Spes S.A.



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