

High Slip & Secondary Anti-block

TRADE NAME	INNOSLIP-E	INNOSLIP-ER	INNOSLIP-EH	INNOSLIP-EL
Description	Erucamide	Erucamide	Erucamide	Erucamide
Physical form at 25°C	Bead / Microbead / Powder	Bead / Microbead / Powder	Bead / Microbead / Powder	Bead / Microbead / Powder
Raw material origin	Vegetable	Vegetable	Vegetable	Vegetable
Amide Purity(%)	min. 98.5%	min. 98.5%	min. 99.0%	min. 95%
Iodine Value(g I ₂ /100g)	74-79	75-80	75-80	70-90
Melting Point(°C)	80-84	79-83	79-83	70-86
Color(Gardner)	max. 2.0	max. 2.0	max. 2.0	max. 2.0
Acid Value(mgKOH/g)	max. 0.5	max. 0.5	max. 0.2	max. 1.5
Moisture(%)	max. 0.5	max. 0.5	max. 0.1	max. 0.5
Key effects & recommended uses	· High Slip / Secondary Anti-Block · Slip / release in polyolefin and many other polymers · INNOSLIP-EH is high purity grade · INNOSLIP-EL is technical grade			