

PRODUCT:	NATURELEX WHITE S9500-BG40WH FSC
PRODUCT DESCRIPTION: A white high-gloss film with print receptive coating. Produced from wood pulp sourced from managed plantations. The NatureFlex™ film complies with the EN13432 standard for composting and is OK Compost Home certified. Combined with our S9500 adhesive the certification for industrial composting is obtained according to EN13432, OK Compost, TUV Austria ref. S0259.	
MATERIALS	COUNTRY OF ORIGIN
LABEL STOCK / PAPER	NETHERLANDS AND AUSTRIA
INK	SOUTH AFRICA / SWEDEN
CORRUGATED BOXES (Tertiary packaging)	SOUTH AFRICA
INNER CORES	SOUTH AFRICA
% post-consumer recycled material	No post-consumer recycled content used as per supplier declarations
PROCESS FLOW DIAGRAM: ref	
APPLICABLE LEGISLATION, COMPLIANCE & APPROVALS 1. Regulation (EC) No 1935/2004 – Articles intended to come in direct contact with Food. 2. Regulation (EC) No 1907/2006(REACH)– protection for human health and the environment from chemical risk 3. EU 10/2011 relating to plastic materials and articles intended to come in direct contact with food stuffs. 4. EC No. 2023/2006 on GMP & Traceability for materials and articles intended to come in direct contact with food. 5. Regulation (EC) No 450/2009 – Articles intended to come in direct contact with Food. 6. VerpackG Act- enforcing environmental standards for recycling and waste reduction. 7. Directive 94/62/EC_European Parliament and Council Directive 94/62/EC of 20 December 1994 on packaging and packaging waste. 8. LFGB section 30&31- safety of the materials that intended to come in direct contact with food 9. EN 13432 standard for composting and is OK composite industrial certified under the tracking number TUV Austria ref S0259. The Adhesive is in compliance with FDA 175.105 and BfR XXX1V requirements for direct contact with dry and moist non-fatty foodstuffs in this construction.	
STORAGE	
Actual material shelf life (finished goods) at Correct storage conditions	6 months from printing date
Recommended Storage Shelf life of material Customers Warehouse/Stores	To obtain optimal performance, use this product within half a year of the date of manufacture, under storage conditions as defined by FINAT (20-25°C; 40-50%RH). Prolonged storage outside these conditions might reduce the shelf lifeUV Austria ref. S0259 Re-establish integrity every 6 months by water test
Recommended storage conditions	Store away from direct sun, excessive temperatures away from floor, and must be closed at all time
TRANSPORTATION	
Delivery Vehicle (locked/sealed/closed)	Locked sealed and closed vehicles used
Delivery Conditions	Vehicle must be clean and secure
INTENDED USE	
It can be used for all kinds of applications but is specifically suited for applications where the complete packaging should be biodegradable and where direct food contact is required. The NatureFlex film also has a good resistant to oils and grease. Natureflex is sensitive to temperature and humidity; these parameters will potentially cause the film to shrink. It's recommended to test suitability in the end user application under various conditions. It is also recommended the storage in its original wrapping away from any source of local heating or direct sunlight. S9500 is ideal be used for all kinds of applications but is specifically suited for those kinds of applications where the complete packaging should be biodegradable and where indirect or direct food contact with dry foodstuff is required (ie. fruits & vegetables labeling).	

USER INSTRUCTIONS
Directly application on fruit or other packaging In-line Applicator Handheld applicator
LIMITATIONS / POTENTIAL MISUSE
No known misuse No allergens used on site
PACKAGING
Packed in inner plastics bags and then in corrugated boxes