Enhanced product promotion

Bicor™ MB866 is a high barrier, high clarity coated oriented polypropylene (OPP) film with one-side PVOH coating and one-side acrylic sealable coating.

FILM TYPE
Bicor™ MB866 clear coated OPP film

FORMAT
Stand-up vertical bag with side gussets (VFFS)

MARKET SEGMENT
Pet food / Pet treats

APPLICATION
«Panto» dry pet food from HL Hamburger Leistungsfutter

BRAND OWNER CHALLENGE
Long shelf-life and excellent on the shelf display
**Solution**

Bicor™ MB866 film provides excellent protection for this dry pet food producer, preventing oxidation of sensitive products using cereals and seeds by using modified atmospheric packaging (MAP), while retaining the aroma inside the bag for better taste and smell.

The coated film is used as an outer web in lamination to a PE film to provide a hermetic package in this demanding application with 18 months of shelf-life.

The PVOH barrier coating has high stable surface tension and is an ideal surface for high quality printing. The sealable acrylic coating provides high gloss, controlled slip and allows the bags to have improved stand-up display on the shelves with sealed gussets.

---

**Features**

- Excellent oxygen and gas barrier.
- Enhanced appearance with high-gloss acrylic.
- Excellent barrier to mineral oil.

---

**Benefits**

- High barrier packaging with long shelf-life (18 months) using a non-halogenated solution.
- Excellent on the shelf display with a high gloss stiff laminate and sealed side gussets.

---

Contact your Jindal Films representative for more information

www.jindalfilms.com - info@jindalfilms.com

© 2018 Jindal Films. Jindal Films, the Jindal Films’ logo, and other product or service names used herein are trademarks of Jindal Films, unless indicated otherwise. You may not upload, display, publish, license, post, point to, frame, transmit or distribute either this document or its information, whether in whole or in part, without Jindal Films’ prior written authorization. To the extent Jindal Films provides prior written authorization, the user may use the document or its information only if the document is unaltered and complete, including all of its headers, footers, disclaimers and other information. Any data included herein may be based upon: analyses of representative samples and not the actual product shipped; typical values, or otherwise. The information in this document relates only to the named product or materials when not in combination with any other product or materials. We base the information on data believed to be reliable, but we do not represent, warrant, or otherwise guarantee the accuracy, reliability, or completeness of this information; nor do we warrant, expressly or impliedly, the merchantability, fitness for a particular purpose, freedom from patent infringement, or suitability of the products, materials or processes described. The user is solely responsible for all determinations regarding any use of material or product and any process in its territories of interest. We expressly disclaim liability for any loss, damage or injury directly or indirectly suffered or incurred as a result of, or related to, anyone using or relying on any of the information in this document. This document is not an endorsement of any non-Jindal Films’ product or process, and we expressly disclaim any contrary implication. The terms “we,” “our,” “Jindal Films” and “Jindal” are each used for convenience, and may include Films Americas LLC, Jindal Films Americas LLC, Films Europe S.à.r.l., Jindal Films Virton SPRL, Jindal Films India Ltd., or any companies affiliated with them in the production and sale of film products. There are a number of such affiliated companies, some with names including “Jindal” or “Films” and some not. Neither these terms and conditions, nor anything else in this document, is intended to override or supersede the legal separateness of those affiliated companies and responsibility for local action and accountability remains with them.