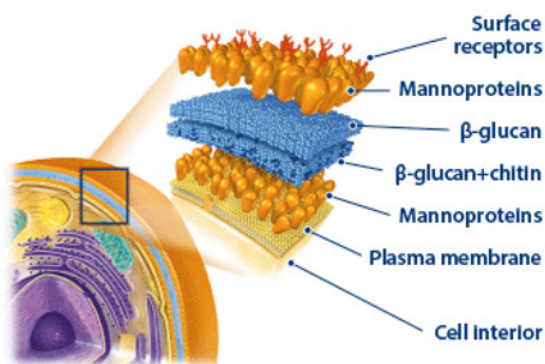


BIOLEX MB40

REAL BREWERS YEAST






Mannan-oligosaccharides (MOS) – for intestinal health and protection



Biolex® MB40 consists of the cell walls of real brewers' yeast and therefore distinguishes itself in its high (1,3)-(1,6)-β-D-glucan and mannan-oligosaccharide (MOS) contents. Due to the ingredients of the hops (polyphenols), which are only added to the "real" brewers' yeast during the brewing process, a bacteriostatic effect could be proven for Biolex® MB40. In addition, the alpha and beta acids of the hops (humulone and lupulone) are renowned for their calming, antioxidant and astringent effects.



Effects of Biolex® MB40 on poultry:

-  Active support for relief of the immune system
-  Prebiotic effects on the intestinal microflora
-  High binding strength and deactivation of pathogens/toxins

Biolex® MB40 recommended usage:

0.5–2.0kg/t in complete feed (0.05–0.2%)

- ◆ for laying hens
- ◆ for broiler chickens
- ◆ for turkeys
- ◆ for geese
- ◆ for ducks

Biolex® MB40 ingredients:

100% brewers' yeast cell walls (*Saccharomyces cerevisiae*)

Analytical constituents and levels	
Crude protein	25.0%
Moisture	6.0%
Polysaccharides	
(1,3)-(1,6)-β-D-glucan	> 25%
Mannan	> 20%
Physical properties	
Structure	finely ground product
Colour	light brown
Smell	typical of brewers' yeast
Bulk density	500kg/m ³