

PACKING NAME: DRY YEAST 125 G- 450 G - 500 G PACKAGING COMPLEX

Physichal specs	STANDARD
THICKNESS (μ)	120 \pm 4 (THICK MEMBRAM COMPLEX) 110 \pm 4 (THIN MEMBRAM COMPLEX)
UNIT WEIGHT (g/ m ²)	138 \pm 6 (THICK MEMBRAM COMPLEX) 128 \pm 4 (THIN MEMBRAM COMPLEX)
COIL WIDTH (mm)	320 \pm 1 (450 ve 500 g) (as per requirements) 210 \pm 0,5 (125 g)
COIL INNER DIAMETER (mm)	76 \pm 1
COIL OUTER DIAMETER (mm)	360 \pm 10
PHOTOCELL RANGE (mm)	248 (500g Complex measurement) 238 (450g Complex measurement) 248 (as per requirement) 185 (125 g)
COLOUR AND PRINT	AS PER requirements
OPENING DIRECTION	PHOTOCELL ON LEFT

CHEMICAL SPECS OF PACKING MATERIAL	STANDARD VALUE
Total Migration limit	Max. 10 mg/dm ² (Ref.Turkish food codex 2005/31)

COMPONENT COMPOSITION: 12 μ PET+ 8 μ Al + 12 μ PET + 80 μ LDPE (THICK MEMBRAM COMPLEX)

: 12 μ PET+ 7 μ Al + 12 μ PET + 70 μ LDPE (THIN MEMBRAM COMPLEX)

ORIGIN : TURKEY

PRODUCT METHOD : Tifduruk PRINT+ Lamination

PACKAGING : carton masura, pallet, ballon PE, PE bag, stretch film.

STORAGE CONDITION : 25 - 30°C Humidity ; 50-55% .

EXPIRY DATE : Should be use in 1 year.

Government regulations: • TURKISH FOOD CODEX NO: 2005/33 , 2005/31

• REGULATIONS, COMMISSION REGULATION (EU) No 10/2011 (of 14 January 2011) on plastic materials and articles intended to come into contact with food