

Ultra Dry Eye TG with Lutein & D3

CERTIFICATE OF ANALYSIS

PRODUCT DESCRIPTION:	DRY EYE				
SIZE, SHAPE, COLOR:	20, OBLONG, CLEAR SHELL			Bottlor	ot# 28295 (180 count)
PRODUCT NO: 3 SOFTGELS REQUIRED FOR LA	TK-6025 BEL CLAIM	Bottler lot# 28295 (180 count) LOT NO: D72670664			
ITEM Fish Oil Concentrate Total Omega-3s EPA (Eicosapentaenoic Acid) DHA (Docosahexaenoic Acid) Omega 7 (Palmitoleic Acid) Lutein Vitamin D3	METHOD /DESCRIPTION N/A GC GC GC GC HPLC HPLC	LABEL CLAIM 2790 mg 2036 mg 1170 mg (TG) 580 mg (TG) 100 mg (EE) 10 mg 1500 IU	NLT NLT NLT NLT	ATION/CAP 930 mg 679 mg 390 mg (TG) 193 mg (TG) 3.3 mg (EE) 3.3 mg 500 IU	RESULT/CAP 941 mg* 687 mg* 432 mg (TG) 232 mg (TG) 42 mg (EE) 3.3 mg 560 IU

ALL INGREDIENTS IN DESCENDING ORDER

Fish Oil Concentrate, Gelatin, Glycerin, Purified Water, Yellow Beeswax, Fumed Silica, Lutein, Vitamin D3.

* By input

TESTS Average Fill Weight (Weight Variation) Average Shell Weight Average Gross Weight Rupture Test (Disintegration)	METHOD/ DESCRIPTION USP <2091> USP <2091> USP <2091> USP <2091> USP <2040>	SPECIFICATION 1090 mg (± 10%) Report Result 1618 mg <15 minutes	RESULT 1103.1 mg 515.4 mg 1618.5 mg 4 minutes

MICROBIOLOGY TESTS Total Plate Count Mold and Yeast Coliforms Salmonella Staphylococcus aureus E. coli	METHOD/DESCRIPTION USP<61> AOAC FDA(BAM)CH.4 USP<62> USP<62> USP<62> USP<62>	SPECIFICATION <3000 cfu/g <300 cfu/g <3 mpn/g Negative Negative Negative Negative	RESULT <10 cfu/g <10 cfu/g <3.0 mpn/g Negative Negative Negative Negative
Pseudomonas aeruginosa	USP<62>	Negative	Negative

The gelain used to manufacture this product was processed with a method that moets or exceeds the standards set forth by the European Countission in October 1999, Gelain processed in this manner has been proven safe from BSE in scientific studies conducted by the Institute of Annual Health in Edinburg (Scotland), the Baltimore Research and Education Foundation (USA) and the ID Lebysted (the Networksts)

Manufacture Date: Bulk Product Expires: Manufactured in the USA October 4, 2017 October 4, 2019

10/18/17 Date
