

Date Received:

Final Report 19N0----0-v01

Project Notes:

Kemin Nutrisurance, Inc. Customer Laboratory Services 1900 Scott Avenue Building #4 Des Moines, IA 50317



ac-MRA



Kemin Nutrisurance, Inc. Attn: CLS BUILDING #4 1900 Scott Avenue

Sample Number: 19N0055---07 Sample Description: FINICKY CAT Sample Type: Petfood Diet Customer ID: PLEFC

Customer: PureLuxe

Date Approved: 5/16/2019

Location: Atlanta, GA 30308

5/14/2019

Method *KNCLS-WWM-006	Description Peroxide Value (FOXII)	Result 0.50	Units mEq/kg Sample
KNCLS-WWM-005	ВНА	<1	ppm
KNCLS-WWM-005	BHT	<1	ppm
KNCLS-WWM-005	TBHQ	<5	ppm
KNCLS-WWM-005	EQ	<5	ppm
*KNCLS-WWM-001	Delta:Gamma Ratio	0.86	
*KNCLS-WWM-001	Naturox	475	ppm

Kemin is the Leader in Natural Preservation using Mixed Tocopherals. This is a costly process and many companies cheat the system by purchasing chemically preserved raw ingredients and applying low levels of natural preservation.

Des Moines, IA 50317

Pureluxe uses Kemin's brand "Naturox" in 3 ways:

(1) all raw ingredients such as fresh meat, meals, and fats get stabilized naturally before receiving at the factory. (2) all the mill where dry ingredients are combined we add dry Naturox to the mix to further support the shelf-life. (3) at the time of production Pureluxe gets liquid Naturox applied to the fat to stablize the food for 18 - 20 months.

To determine if there is enough preservation for good shelf life simply follow this calculation: Percentage of Fat x 2 to get parts per million which should be the same or more than the level of NATUROX. Finicky Cat 17% x 2 = 340ppm and this has 475ppm so it has a strong natural shelf life.

You can see the chemical preservative BHA, BHT, EQ and TBHQ are all LESS THAN the minimum limit of detection, which tells you (the customer) that this food has not been handled with chemical preservation in general.

This report was electronically generated and approved by:

Kathryn Lown CLS Manager

Results presented in this report relate only to the sample(s) received. Results with a greater than symbol may have an approximate actual value in parenthesis. Always consult Kemin Customer Laboratory Services before relying on these results in any other circumstance or change in material.

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^{*} This method is covered by our current A2LA ISO/IEC 17025:2005 accreditation.