AAK

Prep ™ Premium Lemon Infused Oil

Version 05/Version date: 2016.04.04
Product No: RET-P0388NB, RET-P0405A, RET-X0103NB, RET-X0103A (AAK-UK)

Specifications

Texture	Fully liquid at temperatures above 10°C
Odour	Free from foreign odours
Flavour	Free from foreign flavours

Free Fatty Acid (%)	1.0 max	IUPAC 2.201
Peroxide Value (meq/kg)	10.0 max	AOCS Cd 8 - 53

Ingredients (in descending weight order)

Lemon infused olive oil (Olive oil, Lemon) (63%), Sunflower oil, Natural flavouring.

Nutritional values (typical values per 100g)

Energy	:	3689kJ/897kcal
Fat	:	99.7g
of which		
Saturates	:	14g
Monounsaturates	:	61g
Polyunsaturates	:	25g
Carbohydrate	:	0g
of which		
Sugars	:	0g
Protein	:	0g
Salt	:	0g

Packaging

RET-P0388NB : 6 x 1000ml PET bottles within a corrugated cardboard carton.
RET-P0405A : 6 x 500ml glass bottles within a corrugated cardboard carton.
RET-X0103NB : 6 x 1000ml PET bottles within a corrugated cardboard carton.
RET-X0103A : 6 x 1000ml PET bottles within a corrugated cardboard carton - 100 c/s per Europallet.

Storage

Store unopened in a cool (10 - 20°C) dry place away from direct sunlight and strong odours.

Shelf life

When stored under the above conditions the product has a shelf life of 24 months from date of manufacture.

Above product is produced according to relevant national legislation. Specified values are guaranteed ex-works AAK factories.
As the specific application is beyond our control, users should conduct their own tests to assure the suitability of the product for a specific application.

Prep ™ Premium Lemon Infused Oil

Version 05/Version date: 2016.04.04
Product No: RET-P0388NB, RET-P0405A, RET-X0103NB, RET-X0103A (AAK-UK)

Coding

Batch coding and durability information is ink-jet coded onto the outer surface of each unit.

Country of manufacture

UK

Ingredient origins

Olive Oil	Italy, Spain.
Sunflower Oil	France, Germany Netherlands.
Natural Flavourings	Italy, USA, Denmark.
Natural Lemon Flavourings	Argentina USA, China.
Lemon	Spain.

Microbiological characteristics

The refined oils used in the manufacture of this product are automatically sterilised in the final processing stage. Moreover, the product's composition precludes the growth of pathogens, spoilage organisms and virtually all other micro-organisms. Because of this AAK (UK) Ltd does not undertake routine microbiological QC of products. However, processes and products are monitored for hygiene.

Above product is produced according to relevant national legislation. Specified values are guaranteed ex-works AAK factories.
As the specific application is beyond our control, users should conduct their own tests to assure the suitability of the product for a specific application.

Prep ™ Premium Lemon Infused Oil

Version 05/Version date: 2016.04.04
Product No: RET-P0388NB, RET-P0405A, RET-X0103NB, RET-X0103A (AAK-UK)

Allergens

Information regarding the presence of allergens according to Regulation (EU) No. 1169/2011.

Allergen	Presence as an ingredient or additive?	Comments
Cereals Containing gluten	No	
Crustaceans and products thereof	No	
Egg and products therof	No	
Fish and products thereof	No	
Peanuts and products thereof	No	
Soybeans and products therof	No	
Milk and products thereof (including lactose)	No	
Mustard and products thereof	No	
Nuts	No	
Celery and products thereof	No	
Sesame seeds and products thereof	No	
Sulphur dioxide and sulphites at concentrations of more than 10mg/kg or 10mg/litre expressed as SO_2		
Molluscs and products thereof	No	
Lupins and products thereof	No	
	No	

Other information

This product is suitable for vegetarian applications.
This product does not contain genetically modified ingredients.
This product has not been irradiated.
This product does not contain hydrogenated fats.
This product does not contain alcohol.
This product does not contain gelatine.
This product is suitable for Halal applications.

Above product is produced according to relevant national legislation. Specified values are guaranteed ex-works AAK factories.
As the specific application is beyond our control, users should conduct their own tests to assure the suitability of the product for a specific application.