





Strictly Confidential

Please return form to: Approval Operations (Foods) SEAC Unilever Colworth House Sharnbrook, Bedfordshire MK44 1LQ

Fax: +44 (0)1234 264711

E-mail: <u>Toxicology-URC.SEAC@unilever.com</u>

For Official Use Only: Reference	Number			
Complete all details in ENGLISH and use CAPITAL letters. Tick (+) the appropriate boxes.				
Applicant Details				
Applicant Name:	AIMOL-M B.V.			
Company Name and Address:	AIMOL-M B.V., Haringvliet 543 3011 ZP Rotterdam The Netherlands E-mail: pg@aimol.nl tel.+31.10.2827927 fax +31.10.2827926			
Request Title:				
Company Reference:				
Previous SEAC Reference:				
Division:	Foods 🖂			
Corporate Category:	Food grade lubricants			

General Information

	AIMOL-M Foodmax Gear 320
Processing Aid Name:	
	AIMOL-M B.V., Haringvliet 543 3011 ZP Rotterdam The Netherlands E-
Manufacturer Name:	mail: pg@aimol.nl tel.+31.10.2827927 fax +31.10.2827926

Manufacturer Contact Details: Name, Telephone and/or Fax and/or e-mail

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AIMOL-M B.V., Haringvliet 543 3011 ZP Rotterdam The Netherlands E-mail: pg@aimol.nl	
tel.+31.10.2827927 fax +31.10.2827926	

General Information (continued)

Alternative names/synonyms, other references (if any known) for the processing aid:

Food Grade approvals (type H-1- for the lubricants with incidental contact with food) received from InS and NSF companies. A lot of refferencies from the final customers including Pepsi company (Russia), Nivoba (Holland), Welcon AS (Norway) etc

If this is a mixture please list the Component(s) Name and CAS Number(s):

Component Name:	CAS Number:
See MSDS in attached file	

Use

Explain in full how it is used and what is its function?

Food grade oil for gears, bearings and transmissions. AIMOL-M Foodmax Gear is a range of lubricants in which a combination of the latest base stock technology together with special additives has resulted in a very high performance. All base material used for the formulation is non-toxic and food grade. AIMOL-M Foodmax Gear is USDA H1 approved as well as NSF H1 registered for incindental food contact.

APPLICATION

Due to its great performance characteristics and carefully chosen additives, AIMOL-M Foodmax Gear oils can be used in most applications in the manufacturing process in the food production and processing industry. AIMOL-M Foodmax Gear oils are developed for the lubrication of gears and gearboxes, conical and helical gears, bearing, chains, screws, joints and in general any application requiring a viscosity ISO 320

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Maximum level at which it will be used?	As all Food Grade lubricants (type H-1) the max level is 10 ppm
Confirm that the processing aid is either rem the processing?	noved physically from the foodstuff or destroyed during
YES	
□ NO	
If YES, give full details here	
	0 ppm
What is the residual level of the processing a	
Regulatory Support	
Are you aware of any regulatory approval for	or food contact (directly or indirectly)?
Yes 🔀	
No 🗌	
Are you aware of any history of use of this r	naterial in the food industry?
Yes 🔀	
No 🗌	
Additional Information	
Supply any other information which is relev	ant to this application? e from technical data sheet or from managing director of
AIMOL-M company Pieter de Groot pg@a	

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Will the food produc	red by this process be used in consumer test?
Yes	If YES, complete the Consumer Test Form
No 🔀	

Processing Aid Application Form

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