

# TECHNICAL DATASHEET

## CIBUM DIVIDER OIL FG



### PRODUCT DESCRIPTION

CIBUM DIVIDER OIL FG is a clear yellowish oil that has been developed for use in medium to large scale bakery plant as a lubricating oil for bread dough divider blades and pistons, slicer blades and dough hoppers.

CIBUM DIVIDER OIL FG is designed for minimal dough loss and does not stick to the pistons and the blades, which can cause unprecise dough size.

CIBUM DIVIDER OIL FG is developed for food contact and does not content any mineral oils to be able to meet the EU Commission Recommendation 2017/84 of 16 January 2017.

Allergen letter is available according to EU 1169/201, CIBUM DIVIDER OIL FG does not contain genetically modified ingredients (GMO), and does not contain hydrogenated fats. CIBUM DIVIDER OIL FG is suitable for Kosher applications and for Halal applications.

CIBUM DIVIDER OIL FG is acceptable for use as a Release Agent with direct Food Contact (3H) and meets the requirements FDA § 27, the FDA requirements of article cfr. 178.880, 178.3700, 573.680 & 573.720. CIBUM DIVIDER OIL FG meets the European Parliament and Council Regulation (EC) No 1935/2004 of 27 October 2005, as Decree No 502 of 19 August 2005. CIBUM DIVIDER OIL FG does not content any mineral oils to be able to meet the EU Commission Recommendation 2017/84 of 16 January 2017.

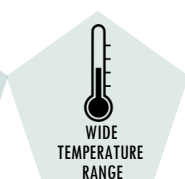
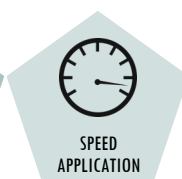
### TECHNICAL DATA

Base Fluid	Vegetable Esters	
Color	Visual	Yellowish
Acid Number	0.08 KOH	
Base Oil Viscosity at 40° C	ISO 3104	18.80 cSt
Base Oil Viscosity at 100° C	ISO 3104	4.84 cSt
Viscosity Index	ISO 2909	>220
Pour Point	ISO 2592	-18°C
Flash Point	ISO 3016	312°C
4-Ball Wear Scar	ISO 20623	0.58 mm
Copper Corrosion	ISO 2160	1a
Recommended Temperature Range	0°C - 80°C	

*Minimal Stickiness*

*Contains No Mineral Oil*

*Protects Divider Blads And Pistons*



Cibum Lubricants  
Erritsoe Mollebanke 10  
7000 Fredericia  
Denmark

Phone + 45 36981899  
Web: [ciblub.dk](http://ciblub.dk)  
Mail: [mail@ciblub.dk](mailto:mail@ciblub.dk)

**Shelf life:** 2 years from date of manufacture, Batch coding durability are printed on label to each unit.

**Storage:** Store unopened in 10° - 20°C, must be stored dry and away from products with odors.