

# NEVASTANE<sup>®</sup> COOKER OIL

**NEVASTANE<sup>®</sup> COOKER OIL** is a specially formulated lubricant designed for use in continuous pressure cookers. It is particularly suitable for valves, slides, chains, plain and anti-friction bearings where there is high heat and steam condensate. Application is possible with ordinary mechanical, drip or automatic lubricators. It contains effective oxidation inhibitors to prevent gumminess and sticking even under the high temperatures found in cookers. Wear surfaces are protected not only by a durable lubricant film but by antiwear and extreme pressure additives synergistically blended into the formula.

**NEVASTANE COOKER OIL** assures long machine life while reducing contamination problems as required by the Hazard Analysis and Critical Control Point System (HACCP).

It is formulated from ingredients meeting 1998 United States FDA Regulation 21 CFR 178.3570 for H-1 classification. NSF H-1 registration is pending.

Typical Properties	
ISO Viscosity Grade	460
Appearance	Light Amber Liquid
Odor	Bland
Viscosity cSt @ 40°C	462
Viscosity cSt @ 100°C	38.8
Viscosity Index	128
Color, ASTM D-1500	1.5
Flash Point, COC, °C / °F	252/ 485
Fire Point, COC, °C/ °F	255/ 490
Density @ 15 °C, lb/gal (kg/m <sup>3</sup> )	7.390 (885.3)

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