

# CLEANER APPROVALS

	EPA <sup>6</sup> 40CFR <sup>7</sup> compliant	CARB <sup>4</sup> compliant	HAP <sup>8</sup> free	TSCA compliant	DSL compliant <sup>5</sup>	NSF approved <sup>2</sup>	Accepted for use in food plants in Canada	SCAQMD
BIO-CIRCLE L BIO-CIRCLE ULTRA BIO-CIRCLE AERO	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
AF CLEAN	Yes	Yes	Yes	Yes	Yes	No	Yes	No
CB 100	Yes	Yes	Yes	Yes	Yes	No	No	No
CB 100 ALU	Yes	Yes	Yes	Yes	Yes	Pending	No	No
UNO S	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
UNO S F	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
UNO S PF	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
UNO S V	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
STAR 200	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes
ALUSTAR 100	Yes	Yes	Yes	Yes	Yes	No	No	No
ALUSTAR 200	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
ALUSTAR 300	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
E-NOX CLEAN	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
E-NOX SHINE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
BIO-RUST	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes
POWER CLEANER 100	Yes	Yes	Yes	Yes	Yes	No	Yes	No
GS 200	Yes	Yes	Yes	Yes	Yes	Yes	No	No
SC 400	No	No	Yes	Yes	Yes	No	No	No
OMNI	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
FT 200	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
AF-PL	No	No	Yes	Yes	Yes	No	No	No
SLAP SHOT	No	No	Yes	Yes	Yes	No	Yes	No

<sup>1</sup> Volatile Organic Compounds <sup>2</sup> National Sanitation Foundation <sup>3</sup> South Coast Air Quality Management District <sup>4</sup> California Air Resources Board <sup>5</sup> Domestic Substances List <sup>6</sup> Environmental Protection Agency <sup>7</sup> Code of Federal Regulations <sup>8</sup> Hazardous Air Pollutants



**Volatile Organic Compounds Free**  
Consumers today are far more knowledgeable regarding products containing potentially toxic levels of volatile organic compounds, commonly known as VOCs. Paints, stains, and varnishes have long contributed considerably to the prolific release of VOCs, sometimes known as off-gassing. This explains the growing popularity of low-VOC and VOC-free products. Products where you see the VOC-free logo guarantee that they contain no volatile organic compounds.



**Nonfood Compounds Program**  
The global food industry relies upon nonfood compounds to facilitate the efficient processing, handling and storage of food throughout the supply chain. Nonfood compounds include such substances as cleaners, sanitizers, boiler compounds and lubricants. NSF International Nonfood Compounds Registration Program provides beneficial product information to three important stakeholder groups.



**Low Energy Surfactant (LES) technology**  
These unique surfactants can clean and degrease effectively at lower temperatures, thus generating substantial energy savings. Lower the temperature of your automated industrial parts washers today! NOTE: Dilution up to 1:200



**CAS - Clean Air Solvent Certification**  
The Clean Air Act Solvent Certification is delivered by the SCAQMD (South Coast Air Quality Management District). They are committed to protect the health of residents in the Orange County and the urban portion of Los Angeles, Riverside and San Bernardino counties (California). Their environmental certification criteria are among the most strict around the world.



**Accepted for use in food plants**  
Products with this logo presented are accepted for use in food plants within Canadian borders.



**NFPA 704**  
"Standard System for the Identification of the Hazards of Materials for Emergency Response" is a standard maintained by the US based National Fire Protection Association. The four divisions are typically color-coded, with blue indicating level of health hazard, red indicating flammability, yellow (chemical) reactivity, and white containing special codes for unique hazards. Each of health, flammability and reactivity is rated on a scale from 0 (no hazard) to 4 (severe risk).