

Certificate of Registration

Elba Lubrication Inc. has achieved Registration status for ELBA ALL-CLEAN X to the NSF International Registration Guidelines for Proprietary Substances and Nonfood Compounds (2022) .



Elba Lubrication Inc.
133-24 Sanford
Avenue, 4C
Flushing, NY 11355
United States
February 08, 2023

Registration may be verified at
nsfwhitebook.org



Amy J. McCardell

AJ McCardell
NSF Nonfood Compounds
Registration Program
Company No: C0130250

ELBA ALL-CLEAN X

Category Code: A8, C1

NSF Registration No. 164602

This product is acceptable as a degreaser or carbon remover for food cooking or smoking equipment, utensils, or other associated surfaces (A8) in and around food processing areas, where its use is not intended for direct food contact. Use of this product in food processing or handling facilities requires that all food products and packaging materials be removed or protected prior to product use. A potable water rinse of cleaned surfaces is required after use of this product. When used according to manufacturer's instructions, the cleaner shall neither exhibit a noticeable odor nor leave a visible residue.

This product is acceptable for use in inedible product processing areas, nonprocessing areas, and/or exterior areas of food processing establishments (C1) provided that it is not used to mask odors resulting from unsanitary conditions, and that any characteristic odor or fragrance does not penetrate into an edible product area. When used on equipment that will be returned to a food processing area, the product must be completely washed off and rinsed with potable water before returning to the processing area.

Registration of this product is current when the NSF Registration Mark and Category Code appear on the product label reviewed by NSF, and the Registered product name is in the NSF White Book™ (www.nsfwhitebook.org).

Listing of all registered nonfood compounds by NSF International is not an endorsement of those compounds or of any performance or efficacy claims made by the manufacturer.

