

EFS-9500 DEGREASE ALL

TECHNICAL DATA SHEET

1. **Product Description & Use:** **Degrease All** is a revolutionary Degreaser that is safe for the user, substrate and the environment. The **Degrease All** is exceptional for cleaning and degreasing machinery, ovens, hoods, vents, grills, fryers, machine parts, concrete surfaces, tiles etc. The **Degrease All** is great for applying quickly over a large amount of surface area along with tough places to reach with its spray on application capability. The **Degrease All** is formulated to be immediately active. Remove grease with a pressure washer, cloth or brush. The cleaned surface is then rinsed with water.

2. **Features & Benefits:**

- **Effective:** Removes grease fast and without the use of acids.
- **Environmentally Friendly:** Water based, biodegradable, 0% VOC, no TAP's, no HAPs.
- **Simple:** Easy to apply and easy to remove.

3. **Limitations:** For the best results, surface temperature should be 15°C (60°F) - 35°C (95°F). Product can be applied as low as 3°C (37°F), however, efficiency and effectiveness are reduced, and dwell times are increased.

4. **Testing:** Always prepare a test area on each type of surface and coating prior to full application. Testing prior to starting your project is the best way to ensure product suitability.

Preparation: Cover/protect areas where you do not want the **Degrease All** to get in contact with including adjoining surfaces where overspray may travel. Polyethylene (plastic sheets) and masking tape can create an effective barrier. Plants or any type of vegetation should be covered as well.

5. **Application & Spread Rate:** Make sure surface is dry, then apply **EFS-9500** using a cloth,

brush, roller or airless spray. Airless spray is the most cost-effective way to apply product. Always start at the lowest pressure setting and slowly build pressure until an adequate fan pattern has been achieved. **Degrease All** can be applied using a heavy-duty airless paint sprayer with ability to support a .021 spray tip. Be sure to remove both the gun and manifold filter from the unit before attempting to spray as they may clog during application.

Removal: Remove grease using a power washer, cloth or brush. Pay particularly close attention to crevices, grooves and cracks. The surface should be rinsed thoroughly with a power washer once finished. Interior surfaces can be rinsed using a spray bottle or pail, a sponge and water.

6. **Availability & Cost:** The **Degrease All** is available at **Molecular Tech Coating Inc.**

7. **Maintenance:** No other service is required after project is finished, however, if working on concrete, brick and or stone wanting to prolong the integrity of substrate we recommend you apply our **Densifier Sealer** that works to strengthen brick, stone and concrete substrates while protecting it from water and other weather conditions.

8. **Health & Safety Requirements:** Not for internal consumption. While **Degrease All** is formulated to be safe for the user, surface and environment, proper safety procedures should be followed at all times. Refer to the Safety Data Sheet (SDS) for important health and safety information and protocol.

Note: In case of contact with skin or eyes, wash well with water. If irritation continues seek medical attention. Keep out of reach of children.

9. **Warranty:** **Molecular Tech Coating Inc.** warrants all of its products to be free from defects and makes no other warranties with respect to its products, express or implied,

including without limitation of the implied warranties of MERCHANTABILITY OF FITNESS FOR PARTICULAR PURPOSE. **Molecular Tech Coating Inc.** liability shall be limited in all events to supplying sufficient products to re-treat the specific areas to which defective product have been applied. **Molecular Tech Coating Inc.** shall have no other liability, including liability for incidental, consequential or resultant damages whether due to breach of warranty or negligence. This warranty may not be modified or extended by representatives of **Molecular Tech Coating Inc.** or its distributors, and dealers.

10. **Technical Services:** **Molecular Tech Coating Inc.**'s highly experienced staff is available to answer technical questions and provide product-specific information required by architects, specifiers, contractors and property owners. Expert on-site assistance is available at no additional cost. Call 1-604-616-2661

11. **Technical Data**

Color	Yellowish
Appearance	Clear solutions
Vapor pressure	As water
Oder	Soap Oder
Specific Gravity	1.0-1.07
Solubility in water (% W/W)	Complete
PH	10-13
Flash Point	212°F
Viscosity	<100 cps @ 25°C
VOC	0 g/l