



ORGANIC DYESTUFFS CORPORATION

CORPORATE OFFICE

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ORCO CITRUS SOLVE DL-AAS®

Description: Specially designed D'Limonene emulsion cleaner for use in extreme pH conditions needed to clean heavily contaminated equipment or materials requiring compatibility with up to 5% Sodium Hydroxide or .6% Sulfuric Acid.

Properties:

<i>Appearance:</i>	Bright yellow Fluid
<i>Odor:</i>	Pleasant-Citral
<i>Ionic Charge:</i>	Anionic
<i>ph:</i>	10% Solution- 7.8
<i>Flash Point:</i>	> 122 ⁰ F.
<i>Specific Gravity:</i>	.96
<i>Solubility:</i>	Disperses –all proportions in water.

Uses:

- Dye Equipment / Continuous Finishing equipment: Dependent on degree of buildup, use .5-1.5 oz./gal. of **Orco Citrus Solve DL-AAS** in conjunction with 1-5 oz./gal of Caustic as a soak or boil-off Bath will strip most dye, finish and or trimer build-up.
- In-bath scour agent for oils and greases on synthetics and natural fibers. Due to the wide ph range of this product, it finds application in reactive dyeing, acid dyeing of wool and nylon as well as disperse dyeing of Polyester. Starting recommendation is .5-2.0% o.w.f. as an in bath additive.
- Bleaching of Cotton in highly alkaline peroxide preparations. .5-2.0 oz./gal. to remove waxes and grease / oil contaminates from the fibers during bleaching. Wool bleaching preparations will also benefit from the oil removal and emulsification properties of the product.
- General purpose cleaning material for use in the maintenance department as a parts cleaner/ soaker. Heavily greased and soiled equipment should be either lightly brushed or sprayed with **Orco Citrus Solve DL-AAS** (undiluted) and allowed to soak for 10-15 minutes before rinsing with clean water.

C O L O R A N T S F O R A L L I N D U S T R I E S

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