

## Elevance Clean™ 1200 RTU Degreaser - Formula 1202

### Introduction

The following Elevance Clean™ 1200 starting point formulation is an excellent all-purpose cleaner for everyday household, industrial and institutional cleaning jobs. It is ideal for the removal of greasy, particulate soils including cooking oils and fats, automotive greases and lubricants. The foaming aesthetic of this powerful formula enables efficient cleaning even on vertical surfaces.

Ingredient	% by Weight	Functionality	Supplier
<i>Elevance Clean™ 1200</i>	<i>0.5 to 1.0%</i>	<i>Solvent</i>	<i>Elevance</i>
BIO-SOFT® N91-6	2.5%	Solvent	Stepan
AMMONYX® LO	0.5%	Emulsifier	Stepan
Sodium Citrate, tribasic	0.5%	Emulsifier	Various
Water	Up to 100%		

### Procedure

Dissolve tribasic sodium citrate in deionized water. Add BIO-SOFT® N91-6 and AMMONYX® LO into the aqueous phase and stir until the surfactants have completely dissolved. Lastly, charge Elevance Clean™ 1200 into the aqueous surfactant solution and stir until a clear microemulsion results.

### Instructions for Use

Spray formulation, as-is, onto soiled surface. Allow to dwell. Wipe clean.

### Notes

Elevance Clean™ 1200 is a low vapor pressure VOC (LVP-VOC), therefore its contribution to the VOC calculation is zero. Elevance Clean™ 1200 does not contribute to the VOC calculation because of its high boiling point and low vapor pressure.

Please refer to the Safety Data Sheet for regulatory information for the respective formulation ingredients described in these starting point formulations. It is the responsibility of the end user to review the chemical control regulations.

Elevance Renewable Sciences hopes that this starting point formulation is helpful to our customers. It is noted that this is only a representative formulation and not a commercialized product. Before any formulation is commercialized, it should be thoroughly tested to determine its performance and safety. It is our customer's responsibility to obtain any necessary government clearance, license or registration.