

## **HARD SURFACE CLEANER CONCENTRATE - HSC5**

SoyGold 1000 or SoyClear 1500	15.00%
Linear Alcohol Ethoxylate C <sub>9-11</sub> 6 or 8 EO (LAE)	22.50%
Sodium Linear Alkylbezene Sulfonate 60% (NaLAS)	12.50%
Propylene Glycol N Propyl Ether (PNP)	5.00%
Soft or DI Water	45.00%
Dye	

## **Mix Instructions:**

- 1. Add SoyGold or SoyClear, LAE, and NaLAS and mix until homogenous.
- 2. Add PNP and mix thoroughly.
- 3. Slowly add Water and mix thoroughly.
- 4. Add Dye in desired.
- 5. Insure formulation's pH is between 7.5 and 9.0. Adjust pH as needed.

This formulation is a suggested starting point for the development of optimized formulations for the individual's specific application.

## CONFIDENTIAL

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