## Pecard Leather Care Co, Inc.

1836 Industrial Drive, Green Bay, WI 54302
Emergency telephone number: 800-467-5056

## California Cleaning Product Disclosure

PRODUCT NAME: - Pecard High Gloss Motorcycle Leather Lotion

| Name | CAS No | Purpose | Designated Lists |
| :--- | :--- | :--- | :--- |
| Water | $7732-18-5$ | Water | None |
| Cetyl Alcohol | $36653-82-4$ | Emulsifier | None |
| Synthetic isoparaffinic <br> hydrocarbon | $64742-47-8$ | Solvent | CA PBTs |
| Amino Functional <br> Polysiloxane | $71750-79-3$ | Silicone | None |
| Triethanolamine | $102-71-6$ | Amine | None |
| Poly Acrylic Acid | $9003-01-4$ | Polymer | None |
| Isotridecanol, ethoxylated | $9043-30-5$ | Surfactant | None |
| Alkoxylated Acohol | $24938-91-8$ | Surfactant | None |
| Isopropyl Alcohol | $67-63-0$ | Solvent | TRI, OEHHA |
| 1,2 benzisothiazolin | $2634-33-5$ | Solvent | None |
| Propanol-2- <br> methoxymethylethoxy | $34590-94-8$ | Surfactant | OEHHA |
| 1-octylpyrrolidine-2-one | $2687-94-7$ | Surfactant | None |
| Sodium Xylenesulphonate | $1300-72-7$ | None | None |
| C14-16-Alkane Hydroxy and <br> Sodium Salt | $68439-57-6$ | Surfactant | None |
| Oleic Acid | $112-80-1$ | pH Modifier | None |
| Alkylamidopropyl <br> Hydroxysultaine | $691400-36-9$ | Amine | None |
| Acetic Acid | $64-19-7$ | Chelating Agent | None |
| 2-Amino-2-methyl-1- <br> propanol | $124-68-5$ | Whitener |  |
| Tetrasodium ethylene <br> diamine tetraacetate | $64-02-8$ | $27344-41-8$ | \begin{tabular}{l}
\end{tabular} |
| 4,4'-Bis(2-Sulfonatostyryl) <br> Biphenyl disodium Salt |  |  |  |

Fragrances included on Annex III of the EU Cosmetics Regulation No. 1223/2009 as required to be label by the EU Detergents Regulation No. 648/2004:**

To the best of your knowledge, there are no chemicals at levels which require reporting under this statute.

## California Cleaning Product Right to know Act of 2017 - Nonfunctional Constituents: **

To the best of your knowledge, there are no chemicals at levels which require reporting under this statute.

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety, and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.

