July 6, 2021

Velox IM-EA10DP Compliance Statement

Detailed Compositional Breakdown
- β-Alanine, N-(2-carboxyethyl)-N-(3-(decyloxy)propyl)-, sodium salt (1:1), 33-37%
  - CAS#64972-19-6, EC#265-295-2
- Water, 63-67%
  - CAS#7732-18-5

Residual Solvents
- Velox IM-EA10DP does not contain residual solvents

Natural Statement
- Velox IM-EA10DP is derived from synthetic derived components

Natural Statement per ISO 16128-1
- Velox IM-EA10DP is a synthetic material derived from fossil fuels

Natural Origin Index per ISO 16128-2
- Velox IM-EA10DP is a synthetic ingredient with a Natural index = 0

Organic Statement
- Velox IM-EA10DP is derived from synthetic derived components

Vegan Statement
- Velox IM-EA10DP is derived from synthetic materials, free of any substance of animal origin, has not used technical agents of animal origin and has not been tested on animals

GMO Statement
- Velox IM-EA10DP is not derived from Genetically Modified Organisms

BSE/TSE Statement
- Velox IM-EA10DP contains no Animal Derived Ingredients (ADI) and is therefore BSE/TSE free with respect to source, manufacture and treatment

Halal Compliance Statement
- Velox IM-EA10DP produced from synthetic derived components and processed in adherence with Quran rules.

Kosher Compliance Statement
- Velox IM-EA10DP produced from synthetic derived components and processed in adherence with Jewish dietary laws.

Animal Testing Statement
- Velox IM-EA10DP has not been tested on animals

Gluten Statement
- Velox IM-EA10DP is gluten-free

Phthalate Statement
- Velox IM-EA10DP does not contain phthalates

Preservatives (Paraben, Phenoxyethanol) Statement
- Velox IM-EA10DP does not contain parabens, phenoxyethanol or other preservatives

Sulfate Statement
- Velox IM-EA10DP does not contain sulfates

Cosmetic Allergens Statement
- Velox IM-EA10DP does not contain cosmetic allergens

Material Source Statement
- Velox IM-EA10DP is based on materials sourced from the US

Country of Origin Statement
- Velox IM-EA10DPK is produced in the US

HS Tariff Code
- 3402.19

TSCA Compliance Statement
- The components of Velox IM-EA10DP (CAS#64972-19-6) are TSCA listed without restrictions

REACH Statement

The components of Velox IM-EA10DP (CAS#64972-19-6) are on the list of Pre-Registered Substances

California Prop. 65 Statement

Velox IM-EA10DP does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm.

Heavy Metals Statement

Velox IM-EA10DP does not contain heavy metals

1,4-Dioxane Statement

Velox IM-EA10DP does not contain 1,4-Dioxane

Ethylene Oxide Statement

Velox IM-EA10DP does not contain ethylene oxide

Propylene Oxide Statement

Velox IM-EA10DP does not contain propylene oxide

Poly Ethylene Glycol

Velox IM-EA10DP does not contain polyethylene glycol(s)

CMR Statement

Velox IM-EA10DP is not known to contain Carcinogenic or Mutagenic components or to have Reproductive and Development toxicity

We further certify that Velox IM-EA10DP does not contain:

Petrolatum, Mineral Oil
Parabens
Propylene glycol
Silicones
Isopropyl alcohol
Formaldehyde or formaldehyde donors
Colorants, Dyes
Benzene
Benzo[a]pyrene
Rapeseed oil or derivatives
SLS (Sodium Lauryl Sulfate), SLES (Sodium Lauryl Ether Sulfate)
Product, including starting/raw materials, have not been cross contaminated with or in contact with soy, peanuts or tree nuts

Respectfully submitted,
GRAY BEARD SOLUTIONS

Mike Curtis

Mike Curtis
R&D Director
cc: file