

## TECHNICAL BULLETIN

### VICTORIA BAY® Ultra Clean Foam Handwash Technical Data

**INDICATIONS:** For handwashing

**DIRECTIONS:** Use 1 or 2 pumps of product. Wash hands, rinse, and dry

#### Physical Properties

**Appearance:** Clear, colorless to pale yellow

**Fragrance:** Base soap, slight alcohol

**Form:** Water thin liquid

**pH:** 5.8 – 7.2

INCI Name*
Aqua
Alcohol
Sodium Laureth Sulfate
Glycerin
Citric Acid
Cocamidopropyl Betaine
Disodium Cocoamphodiacetate
Isopropyl Alcohol
PEG-7 Glyceryl Cocoate
PEG-8
Polyquaternium-39
Sodium PCA
Trisodium Ethylenediamine Disuccinate

\* International Nomenclature Cosmetic Ingredient

## Dermatology Section

To determine the irritation and sensitization (contact allergy) potential of a test material after repeated application to the skin of subjects

Test Name	Methodology	Lab; Study#; Date	Results	Conclusion
14 Day cumulative irritancy, with challenge	Test articles were applied over a 14-day period to determine their cumulative irritation potential. Following a rest period, each test article was applied to a naïve site on a subject's back in order to determine sensitization potential.	RCTS, Irving TX Study # 3555 5/10/2017	Day 7 result: 43.0 Day 14 result: 91.5	Berger Bowman Classification: Probably mild in use
Repeat Insult Patch Test (HIRPT)	This study was conducted utilizing a standard protocol and a total of 108 subjects.  Patches containing the test material were affixed directly to the skin of the intrascapular regions of the back and subjects were dismissed with instructions not to wet or expose the test area to direct sunlight.  Test sites were evaluated by trained laboratory personnel 48 and 96 hours after application.	BioScreen Testing, Torrance, CA Study # 17-610A, 611A 7/5/2017	No adverse reactions of any kind were reported during the course of the study	No indication of a potential to elicit dermal irritation or sensitization (contact allergy)