

R&D	Price Per Project
Formula Cost (initial R&D + 3 iterations of samples)	\$2000-\$2500
Ad Hoc R&D Support	\$100 per hour + materials
Analysis	Price/Sample or Product
Total Plate Count (Method: BAM Chapter 23)	\$20.00
Yeast and Mould Count (Method: BAM Chapter 23)	\$25.00
Total Plate Count (Method: USP 61)	\$40.00
Yeast and Mould Count (Method: USP 61)	\$45.00
Alcohol Assay – GC (Method: USP 611)	\$200.00
Active Assay (BZK) – HPLC (Method: In-house)	\$200.00
SDS Creation Package Per Product -Flashpoint (Method: ASTM D92-18, Open Cup) -Solubility (In accordance with EPA 830.1000) -Autoignition Temperature (ASTM E659-15) -Documentation and Administrative Costs	\$800.00
Stability (OTC Product) – 2 Years of Shelf Life - Freeze Thaw - Accelerated - Long Term <i>Note: Each sample is tested for Micro, Active & Physical Specifications</i>	\$3,920.00
Customer Notification Form (CNF) Per Product	\$100.00
Stability (Cosmetic) – 1 Year Shelf Life (Accelerated) -Micro (TPC and Yeast and Mold) – BAM Chapter 23 -Physical Observation Additional: pH and Viscosity	\$500.00 \$40.00 (Viscosity) \$15.00 (pH)
Preservative Challenge Test (Method: USP 51) Bacterial Strains: E. coli ATCC#8739 (Bacteria) S. aureus ATCC#6538 (Bacteria) P. aeruginosa ATCC#9027 (Bacteria) C. albicans ATCC#10231 (Yeast) A. brasiliensis ATCC#16404 (Mold)	\$1,050.00
HRIPT (Human Repeat Insult Patch Test) Product Claims: -Hypo-allergenic -Non-irritant -Dermatologist Tested	\$1,700
48h Patch Test Product Claims: -Non-irritant -Dermatologist Tested	\$1,300