



Certificate of Analysis

(Representative Sample Certificate)

Product Name: Botanical Toner Base

INCI Name: Aloe barbadensis (Organic Aloe) Leaf Juice, Rose Damascena (Rose) Distillate, (Vaccinium Myrtillus (Organic Bilberry) Extract, Saccharum officinarum (Organic Sugar Cane) Extract, Acer Saccharinum (Organic Sugar Maple) Extract, Citrus aurantium dulcis (Organic Orange) Fruit Extract, Citrus medica limonum (Organic Lemon) Extract, Vaccinium macrocarpon (Organic Cranberry) Extract, Phenoxyethanol, Dimethylaminoethanol (DMAE), Glycerin, Salix alba (White Willowbark) Extract, Polysorbate, Melaleuca alternifolia (Tea Tree) Essential Oil, Tetrasodium EDTA, Citric Acid

Lot Number: Not available (data may vary slightly with different lots or batches)

Expiration Date: 24 months from production date

Specifications	Range	Results
Appearance	Clear liquid	Pass
Color	Clear	Pass
pH value	4.5-5.5	Pass

Disclaimer: This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any other process. Such information is to be the best of the company's knowledge and believed accurate and reliable as of the date indicated. However, no representation, warranty or guarantee of any kind, express or implied, is made as to its accuracy, reliability or completeness and we assume no responsibility for any loss, damage or expense, direct or consequential, arising out of use. It is the user's responsibility to satisfy himself as to the suitability & completeness of such information for his own particular use.



Organic Aloe Leaf Juice	15-50%	
Rose Distillate	5-30%	
Organic Bilberry Extract	3-10%	
Organic Sugar Cane Extract	3-10%	
Organic Sugar Maple Extract	3-10%	
Organic Orange Fruit Extract	3-10%	
Organic Lemon Extract	3-10%	
Organic Cranberry Extract	3-10%	
Phenoxyethanol	1-5%	
Dimethylaminoethanol (DMAE)	1-5%	
Glycerin	1-5%	
White Willowbark Extract	0.1-3%	
Polysorbate	0.1-3%	
Tea Tree Essential Oil	0.1-3%	
Tetrasodium EDTA	0.1-3%	
Citric Acid	0.1-3%	

The above data were obtained using the test indicated and is subject to the deviation inherent in the test method. Results may vary under other test methods or conditions.

This report is not to be signed.

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