

**Report To:**

Stream 2 Sea

Attn: Autumn Blum

OCDE/OECD 301D “Biodegradability in Fresh Water”**LABORATORY:** Northeast Laboratories, Inc**DATE AT START OF TEST:** 03/11/2015

% Degradation after (n) days (mg/l)

Products	7	14	28
SPF 30	100% *	--	--
SPF 20	74%	100%	--
Sun Protect Lip Balm	100% *	--	--
After Sun Lip Balm	99%	100%	--
Soothing Body Lotion	100%	--	--
After Sun & Sting Gel	37%	49%	96%
Conditioning Shampoo	100%	--	--
Leave-In Conditioner	49%	53%	100%

* Sunscreens were analyzed with Titanium Dioxide concentration subtracted

All products are considered readily biodegradable in fresh water.**OCDE/OECD 306 “Biodegradability in Seawater”****LABORATORY:** Northeast Laboratories, Inc**DATE AT START OF TEST:** 3/12/2015

% Degradation after (n) days (mg/l)

Products	7	14	28
SPF 30	100%	--	--
SPF 20	100%	--	--
Sun Protect Lip Balm	100%	--	--
After Sun Lip Balm	34%	100%	--
Soothing Body Lotion	30%	92%	100%
After Sun & Sting Gel	43%	58%	100%
Conditioning Shampoo	24%	41%	100%
Leave-In Conditioner	12%	45%	99+%

* Sunscreens were analyzed with Titanium Dioxide concentration subtracted

All products reached 99+% biodegradation in salt water.