

Certificate of biodegradability

The product

Dr. Bronner's Baby Bar Soap, unscented

of customer

Dr. Bronner's Magic Soap, P. O. Box 28, Escondido, CA 92033, USA

was tested by *Eurofins-AUA GmbH* for showing compliance with the criteria of ready biodegradability under aerobic conditions according ISO 14593 (equivalent to OECD Method 310 (Draft)).

For details see the test report number 7038/2.1-07 with date of 10.07.2007 that refers to the test procedures given in the German version of ISO 14593 "Evaluation of ultimate aerobic biodegradability of organic compounds in aqueous medium- Method by analysis of inorganic carbon in sealed vessels (CO₂ headspace test)".

DIN EN ISO 14593:2005

Requirements

Pass level for ready biodegradation:

Biodegradation of ≥ 60 % of organic carbon of the test substance to CO₂ within 28 days

On the basis of the test report compliance of the tested product with the OECD criterion of "ready biodegradability" is confirmed.

Compliance of the tested product with other manufactured batches is secured under the responsibility of the manufacturer.

Eurofins-AUA GmbH

- Germany -

Jena, 10.10.2007

Lutz Eckardt

Astrid Sperrhacke Laboratory manager



Certificate of biodegradability

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Dr. Bronner's Baby Liquid Soap, unscented of customer

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For details see the test report number 7038/1.1-07 with date of 10.07.2007 that refers to the test procedures given in the German version of ISO 14593 "Evaluation of ultimate aerobic biodegradability of organic compounds in aqueous medium- Method by analysis of inorganic carbon in sealed vessels (CO₂ headspace test)".

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Eurofins-AUA GmbH

- Germany -

Managing Directo

Jena, 10.10.2007

Astrid Sperrhacke
Laboratory manager

Certificate of biodegradability

The product

Dr. Bronner's Sal Suds

of customer

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Eurofins-AUA GmbH

- Germany -

Jena, 10.10.2007

Lútz Eckardt

Astrid Sperrhacke Laboratory manager