

**The Soap Kitchen (2011) Ltd**Unit 8, Caddesdown Industrial Park,  
Clovelly Road, Bideford, Devon,  
EX39 3DX, United KingdomEmail: [enquiries@thesoapkitchen.co.uk](mailto:enquiries@thesoapkitchen.co.uk)  
Call: +44 (0) 1237 420 872**CERTIFICATE OF ANALYSIS**

**Despatch No.** 24716 / 1  
**Your Order No** 107617  
**Date despatched** 06 November 2020

**Your code**  
**Product name**  
CRANBERRY POWDER

**Our code**  
FI3094 1x10 PK002

Batch	Units	Q/C	Best before	DoM	Tariff Code
20395	1	Passed	26/10/2021	26/10/2020	3302 10 90 - Flavourings Natural

Physical	Results	Our Specification
Organoleptic	Pass	Passes
Visual	Pass	Passes
Sieve Mesh 0.4mm	100% Pass	100% Passes

  

Chemical		
Moisture %	3.51	5
Citric Acid g/100g	8.93	8 - 14

Compliant to: Commission Regulation (EU) 1334/2008

Certificate issued 06/11/2020

**Legal Notice**

The information given in this publication is based on our current knowledge and experience, and may be used at your discretion and risk. It does not relieve you from carrying out your own precautions and tests. We do not assume any liability in connection with your product or its use. You must comply with all applicable laws and regulations, and observe all third party rights.

Microbiology results supplied are based upon our procedure code PPR 015 which is available upon request. This means that according to the designated level of risk, this batch may have been tested by our accredited Third Party lab, or the results may be based upon calculation and previous random sampling results.

Heavy Metals are tested by the company on a monitoring basis only unless expressly stated.

Shelf life dates given by Plant-ex are recommended according to studies carried out by the company over time, however they are not a warranty against natural degradation which may occur, particularly with Natural materials. Product strengths will be as stated at the time of delivery, thereafter it is the duty of the customer to store the material appropriately and use the material in a timely manner to avoid any loss in strength.