

RECORD OF GROUP STANDARD ASSIGNMENT



A copy of this record does not need to be provided to the EPA.

This record should be retained by the importer or manufacturer of the product. It must be available for inspection if requested by a HSNO enforcement officer.

The importer or manufacturer may find it useful to give a copy of this record (or the non-confidential parts of this record) to companies to whom this product is supplied. If they do not, they must, as a minimum, advise that the product they are supplying is HSNO approved and give the approval number and name of the group standard under which the product is approved. This information could be provided on the safety data sheet (SDS).

The assessor is the person who classifies the substance, assigns it to a group standard and completes this record of assignment.

Product Name

00311970 - Coffee Cleaning Tablets

Product Type/Use

Cleaning Product

Company Name Contact Name

BSH Home Appliances Ltd Matthew Whitley

Company Address

Unit F2, 4 Orbit Drive, Mairangi Bay, Auckland, New Zealand

Name and company of Assessor

Technical Compliance Consultants (NZ) Ltd - Geoffrey Meikle

Group Standard Product assigned to: Cleaning Products (Oxidising) Group Standard 2006 – HSR002590

Signature of Assessor

16/5/19

HSNO Classification of Product: 5.1.1C, 6.1D(inh),6.1E(oral), 6.3A, 8.3A, 9.1D

Was this product classified using:	
☑ Full composition	
GHS categories	
☐ R-Phrases	
☐ Other – please specify	
Does the use of the product meet that specified for the group standard?	
⊠ Yes □ No	

Calculating the HSNO classification

The calculations used to derive the HSNO classifications must be shown. You should record these on additional paper and attach to this form.

You must:

- 1. Clearly set out all your calculations.
- 2. List all your assumptions used to determine the HSNO classification.
- 3. List all databases/references consulted to determine the HSNO classification.

Each HSNO hazardous property must be considered. Sometimes there is no, or insufficient, data to determine whether one or more HSNO hazardous property is triggered. In this instance, the property is not triggered. The attached working should indicate what data, if any, was located and comment on where there was insufficient data to assign the classification.

These calculations and assumptions must be attached and form part of the record.