

Hydrolysed Proteins

DOCUMENT M-CA, Section 10

CLASSIFICATION AND LABELLING OF THE ACTIVE SUBSTANCE

Version history¹

Date	Data points containing amendments or additions and brief description	Document identifier and version number

¹ It is suggested that applicants adopt a similar approach to showing revisions and version history as outlined in SANCO/10180/2013 Chapter 4 How to revise an Assessment Report

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CA 10 CLASSIFICATION AND LABELLING OF THE ACTIVE SUBSTANCE

Hydrolysed Proteins are *per se* of low toxicity and are therefore not classified according to CLP Regulation (EC) n° 1272/2008.

- Pictograms: none
- Signal words: none
- Hazard statements: none
- Precautionary statements: none

It should be noted that this is in compliance with the classification provided by ECHA, for which according to the notifications provided to ECHA in REACH registrations and CLP notifications, no hazards have been classified for the active substance Hydrolysed proteins, referred as “*Protein hydrolyzates, animal*” by ECHA. Please refer to the summary from ECHA provided below.

ECHA SUMMARY OF PROTEIN HYDROLYZATES, ANIMAL

Protein hydrolyzates, animal - Brief Profile - ECHA

https://echa.europa.eu/fr/brief-profile/-/briefprofile/100.099.219?_disb

The Brief Profile summarizes the non-confidential data on substances as it is held in the databases of the European Chemicals Agency (ECHA), including data provided by third parties. The Brief Profile is automatically generated; note that it does not currently distinguish between harmonised classification and minimum classification; information requirements under different legislative frameworks may therefore not be fully up to date or complete. For accuracy reasons, substance manufacturers and imports have the responsibility to consult official sources, e.g. the electronic edition of the Official Journal of the European Union.

This Brief Profile is covered by the ECHA Legal Notice.

Protein hydrolyzates, animal

Substance obtained by acidic, alkaline, or enzymatic hydrolysis of mixed animals composed primarily of amino acids, peptides, and proteins. It may contain impurities consisting chiefly of carbohydrates and lipids along with smaller quantities of miscellaneous organic substances of biological origin.

Brief Profile - Last updated: 23/02/2018

Substance Description

Substance identity

EC / List name:	Protein hydrolyzates, animal	SMILES:	
IUPAC name:		InChI:	
Other names		Type of substance:	UVCB
		Origin:	Organic
		Registered compositions:	7
EC / List no.:	309-203-1	Of which contain:	0 impurities relevant for classification
CAS no.:	100085-61-8		0 additives relevant for classification
Index number:		Substance Listed:	EINECS (European Inventory of Existing Commercial chemical Substances) List
Molecular formula:			

Hazard classification & labelling

According to the notifications provided by companies to ECHA in REACH registrations no hazards have been classified.

According to the majority of notifications provided by companies to ECHA in CLP notifications no hazards have been classified.

Breakdown of all 80 C&L notifications submitted to ECHA



- ✓ Harmonised Classification
 - REACH registration dossiers notifications
 - CLP notifications
- ⓘ At least one notifier has indicated that an impurity or an additive present in the substance impacts the notified classification.

Properties of concern

Protein hydrolyzates, animal - Bnfet Profile - ECHA

https://echa.europa.eu/tr/bnfet-profile/-/bnfetprofile/100.099.2197_dissb...

Regulatory activities	
Registration, Evaluation, Authorisation & Restriction of Chemicals (REACH)	
Registration	
Pre-registration:	Substance pre-registered under REACH.
Registration:	This substance has 12 active registrations under REACH, 1 Joint Submission(s) and 0 Individual Submission(s).
Evaluation	
Dossier Evaluation:	
Substance Evaluation:	
Authorisation	
Candidate List:	
Annex XIV (Authorisation List):	
Restriction	
Annex XVII (Restriction List):	
Classification Labelling & Packaging (CLP)	
Harmonised C&L:	
Notification:	Classification & Labelling has been notified by industry to ECHA for this substance.
Biocidal Products Regulation (BPR)	
Active Substance:	
Biocidal Products:	
Prior Informed Consent (PIC)	
Annex I:	
Annex V:	

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