

Example list entry for an adjuvant

PLANT PROTECTION PRODUCTS REGULATIONS 2011 ENGLISH AND WELSH LIST, AND SCOTTISH LIST LISTED ADJUVANT

Product Name: Name #

ADJ: 0000

List Entry No: 0000 of 202x

Formulation: An 'formulation type' formulation containing x g/l 'effective adjuvant component' (EAC 1) (detailed formulation as specified in the application form dated 'date' (HSE ref.: W000000000) submitted in support of this List Entry)

Applicant:

REQUIREMENTS TO WHICH USE OF ADJUVANT IS SUBJECT

Field of use: **ONLY AS AN ADJUVANT**

Crops/situations:	Plant protection product:	Maximum concentration (% spray solution):	Maximum number of treatments:	Latest time of application:
All non-edible crops, non-crop production	All authorised plant protection products	x	Follow the statutory conditions of use of the plant protection product	Follow the statutory conditions of use of the plant protection product
All edible crops	All authorised plant protection products at half or less than half the authorised plant protection product rate	x	Follow the statutory conditions of use of the plant protection product	Follow the statutory conditions of use of the plant protection product

Wheat (winter)	All authorised formulations of ' <i>named active substance</i> '*	x	Follow the statutory conditions of use of the plant protection product	Follow the statutory conditions of use of the plant protection product
Sugar beet	Named ' <i>plant protection product</i> ' (MAPP 00000)	x	Follow the statutory conditions of use of the plant protection product	Follow the statutory conditions of use of the plant protection product
Moorland, Rough Grazing (aerial application)	All authorised formulations of ' <i>named active substance</i> '	x	1 per year In accordance with the terms of the Emergency Authorisation.	In accordance with the terms of the Emergency Authorisation, the product label and/or associated leaflet. Follow the statutory conditions of use of the plant protection product

In addition, this adjuvant may be used at a maximum concentration of x % spray solution on the following crops, up to the growth stages specified, with all authorised plant protection products applied up to their full authorised rate.

Apple and pear	up to and including fruit 5 - 10 mm	Hops	up to and including cone set
Apricot, cherry, peach and nectarine, plum	up to and including first fruit set	Cereals	up to and including GS52(1/4 inflorescence)
Almond	up to and including first fruit set	Forage Maize	up to and including tip of tassel visible
Table Grapes and Wine Grapes	up to and including first fruit set	Brussels sprout	up to and including lateral buds begin to develop
Strawberry	up to and including first fruit development	Potato	up to and including tuber initiation
Raspberry	up to and including first fruit set	Cauliflower	up to and including cauliflower heads begin to form; width of growing tip up to 1 cm2

Blackcurrant and redcurrant	up to and including first visible green fruitlet	Lettuce	varieties forming heads: up to and including heads begin to form
Cucumber	up to and including first fruit set	Lettuce	varieties not forming heads: up to and including leaf rosette has reached 30% of the diameter typical for the variety
Tomato	up to and including first fruit set on first truss	Carrot, Parsnip, Turnip	up to and including 9 true leaves unfolded
Broad bean - Fresh, dwarf French bean, edible podded pea, runner bean	up to and including first pod set	Bulb Onion	up to and including 9 leaves clearly visible
Combining pea and vining pea	up to and including flat pod (non-edible pods only)	Spinach	leaf rosette has reached 30% of the expected diameter typical for the variety
Field bean	up to and including first pod set	Broccoli / calabrese	up to and including heads begin to form; width of growing tip > 1 cm ²
Oilseed rape	up to and including 10% potential pods	Aubergine, Melon, Pepper and Chilli, Winter Squash and Pumpkin	up to and including first fruit set
Linseed	up to and including 10% capsules formed	Red beet	up to and including six fully expanded leaves. Does not include beetroot grown for salad leaf use
Sugar beet	up to and including 6 fully expanded leaves	Soya bean, Soya bean - Fresh, Soya bean - Dry	end of flowering: first pods visible (approx 5mm length) - BBCH 69-609

Operator protection:

Operators must:

Follow all operator protection instructions for the plant protection product. Where the personal protective equipment specified on the adjuvant label is different to that specified on the plant protection product label, the highest level of protective equipment must be worn.

Other specific restrictions:

HSE Digital Signature

Date of inclusion:

Note this product will be withdrawn from the Official List on 'date'.
(This note will appear if the product is in the process of being removed from the Official List)

* Note this use will be withdrawn from the Official List on 'date'.
(This note will appear if a specific use with a specific active substance or named plant protection product is in the process of being removed from the Official List)

CONFIDENTIAL

APPENDIX 1: CONFIDENTIAL CONDITIONS OF THE LIST ENTRY

These conditions also form part of the List Entry but as they contain confidential information, they are not published with the previous parts of this List Entry. The effective adjuvant component(s) and formulation details referred to in this appendix must be complied with for the List Entry to remain valid. Breaches of the conditions in this appendix may lead to regulatory action.

Effective Adjuvant Component(s)

The technical specification(s) must be as given in Appendix 1 of the application form or separate letter if provided by a third party. The HSE document reference gives the date of the application form or letter and reference to the specification(s).

Effective Adjuvant Component(s)	Data Owner(s)*	Site of Manufacture	HSE document reference

*Refers to the owner of the notified manufacturing process and all data supporting the technical specification of the material manufactured at the site(s) specified above

Formulation details

The composition of the formulation must be the same as specified in the application form dated 'date' (HSE ref.: W000000000) and as shown below:

Chemical descriptor (As notified by the applicant)	HSE Chemical descriptor (EACs only)	HSE Group name (For official list entry - EACs only*)	CAS/Colour Index/EC (ELINCS / EINECS) no(s)	Trade name(s)	Function	Content

Total = x

*EAC = effective adjuvant component