MINISTERIO DE MEDIO AMBIENTE Y MEDIO RURAL Y MARINO
SECRETARIA DE ESTADO DE MEDIO RURAL Y AGUA
SECRETARÍA GENERAL DE MEDIO RURAL
Dirección General de Recursos Agrícolas y Ganaderos

FORMULARIO PARA SOLICITUDES RELATIVAS AL REGISTRO OFICIAL DE PRODUCTOS Y MATERIAL FITOSANITARIO

A1. OBJETO DE LA SOLICITUD: (MARCAR EL QUE CORRESPONDA).

1 ☐ Inclusión de una sustancia activa
2 ☐ Inclusión Post Annex I
3 ☐ Autorización provisional de un preparado
4 ☐ Revisión bajo principios uniformes de preparado
5 ☐ Autorización de un preparado según Reglamento
6 ☐ Autorización de un coadyuvante o afín
7 ☐ Reconocimiento de una autorización
8 ☐ Ampliación de usos autorizados
9 ☐ Revisión por cambio de composición
10 ☐ Modificación de condiciones de autorización
11 ☐ Certificación ó información
12 ☐ Revisión de clasificación y etiquetado
13 ☐ Cambio de fabricante
14 ☐ Cambio de titular de una autorización
15 ☐ Aprobación de una etiqueta comercial
16 ☐ Autorización excepcional de un preparado
17 ☐ Autorización para realizar ensayos
18 ☐ Renovación de una autorización
19 ☐ Renovación de sustancia activa
20 ☐ Prórroga provisional de una autorización
21 ☐ Revocación de una autorización
22 ☐ Pre-Notificación según Reglamento

☐Otros(especificar) ……

A2. CIRCUNSTANCIAS PARTICULARES:

A3. DESCRIPCION DETALLADA DEL OBJETO DE LA SOLICITUD:

ESPACIO RESERVADO PARA REGISTRO DE ENTRADA DE DOCUMENTOS

B1. SOLICITANTE
Nombre completo:
Calle o plaza y nº:
Lugar: C.P.:
Población: Fax:
Provincia: Tno:
País: e-mail:
1 ☐ Propietario **2** ☐ Por licencia **3** ☐ Concesionario

B2. REPRESENTANTE DEL SOLICITANTE
Nombre completo:
Calle o plaza y nº:
Lugar: C.P.:
Población: Fax:
Provincia: Tno:
País: e-mail:

C1.RECEPCION DE NOTIFICACIONES (MARCAR QUIEN CORRESPONDA)
1 ☐ El solicitante
2 ☐ El representante

C2. MEDIO PREFERIDO
1 ☐ Correo ordinario
2 ☐ Telefax

D1. DENOMINACION DEL PRODUCTO
1. Nombre comercial en España:
2. Nombre comercial en origen:
3. Otras denominaciones:

D2. Nº DE EXPEDIENTE/REGISTRO

D3. ESTADO FISICO/TIPO DE PREPARADO:
Código UE:

D4. COMPOSICION (EN SUSTANCIAS ACTIVAS PURAS), ORIGEN E IDENTIFICACION DE LAS SUSTANCIAS ACTIVAS

Nombre común (si existe)	% p/p	gr/100 ml	Fabricante	Situación en la UE
1.				
2.				
3.				
4.				

D5. ENVASES (TIPOS, CAPACIDAD. MATERIAL Y CARACTERÍSTICAS, Nº DE HOMOLOGACION)
1.
2.
3.
4.

E1. FABRICANTE (PROPIETARIO DE LOS DERECHOS)	**E2.** TITULARIDAD Y UBICACIÓN DE LAS INSTALACIONES
Nombre completo:	Nombre del Titular:
Calle o plaza y nº:	Vía:
Lugar:	Lugar:
Población:	Población:
Provincia:	Provincia:
País:	País:
1 ☐ Instalaciones propias **2** ☐ Instalaciones ajenas	**1** ☐ Planta industrial **2** ☐ Planta piloto

F1. FUNCION:	**F3.** AMBITO DE UTILIZACION:
F2. MODO DE ACCION:	

F4. USOS SOLICITADOS (CULTIVOS, PLAGAS, DOSIS, TECNICA DE APICACION):

1.
2.
3.
4.
5.
6.

G1. AUTOLIQUIDACION DE TASAS.

Tarifa (Ley 43/2002): Importe: > < Euros

G2. PAGO DE TASAS.

1 ☐ Pago en España
2 ☐ Pago en el extranjero
Fecha de ingreso:
Código y dirección de la sucursal:
Nombre de la persona que efectúa el ingreso:
Nº del documento 790:
Nº del justificante bancario:
Código y nombre de la entidad bancaria:

H DOCUMENTACION QUE ACOMPAÑAN LA SOLICITUD (Columna izquierda: documentos originales)

1☐ Justificante del ingreso por pago de tasas	9 ☐ Exenciones de documentación invocadas
2☐ Designación de representación	10 ☐ Lista de documentación aportada (LDA)
3☐ Certificado de existencia de las instalaciones	11☐ Propuesta de autorización (proyecto de etiqueta)
4☐ Declaración de suministro de la sustancia activa	12☐ Memoria justificativa
5☐ Declaración de composición	13☐ Documentación científica
6☐ Licencia de Fabricación	14☐ Información adicional
7☐ Carta de acceso de datos protegidos	15☐ Informes oficiales

8 ☐ Anexo al formulario para productos presentados según Reglamento
☐Otros(especificar) ……

El solicitante declara bajo su responsabilidad que todos los datos arriba expresados son ciertos y corresponden a los que constan en la documentación que acompaña a esta solicitud.

Lugar y fecha:
Cargo que desempeña:

Firma y sello:
Nombre completo:
Nº DNI o pasaporte:

SR. SUBDIRECTOR GENERAL DE MEDIOS DE PRODUCCION
DIRECCIÓN GENERAL DE RECURSOS AGRÍCOLAS Y GANADEROS
Alfonso XII, 62 – E 28014 MADRID

INSTRUCCIONES PARA CUMPLIMENTAR EL FORMULARIO

A1: Se marcará una sola casilla. Cada acto administrativo que se solicita requiere la presentación de una solicitud independiente. De otro modo el sistema informático de seguimiento de la tramitación, que admite un solo objeto de la solicitud, eliminaría los restantes.

Para el caso de la solicitud de inclusión de sustancia activa Post Annex I se deberá especificar si se refiere a evaluación de la equivalencia química y/o de un dossier de Annex II.

A2: Especificar las que determinan una variante del objeto de la solicitud, en cuanto a exigencias de documentación o aplicación del procedimiento abreviado (p.e. producto idéntico).

A1: Se puede aclarar lo pretendido (p.e. solicitud de autorización de un preparado idéntico a otro con nº de expediente y/o registro; reconocimiento de la autorización concedida por el país "X" de la UE, contestación a oficio de referencia …).

Para mayor agilidad sería conveniente adjuntar copia del oficio emitido por esta Subdirección.

B1: Incluir los datos. Las casillas 1,2,3 son excluyentes, marcar solo la que proceda ("por licencia" se refiere a casos como la solicitud de preparados idénticos).

B2: Incluir los datos.

C1 y C2: Las casillas 1 y 2. Marcar solo lo deseado.

D1: Incluir los datos (p.e. para la aprobación de una etiqueta comercial o reconocimiento mutuo de una autorización).

D2: Se utilizará el nº de registro de entrada hasta el acuerdo de conformidad documental, el nº de expediente hasta la resolución y el nº de registro para solicitudes relativas a un producto autorizado.

D3: Incluir la descripción y el código UE.

D4: Incluir los datos. En la última columna se indicará si se trata de una sustancia nueva, incluida o en trámite de inclusión, etc.

D5: Incluir los datos, salvo los correspondientes a la última columna (Nº de homologación) si no existe. En caso de solicitar la aprobación de una etiqueta comercial se indicará los datos correspondientes del producto en origen.

E1 y E2: Incluir los datos. En el caso de que el producto se fabrique en más de una instalación se presentarán todos los datos unidos a la solicitud.

F1: La función se refiere a las propiedades insecticidas, fungicidas, etc.

F2: El modo de acción se refiere a si es por contacto, sistémico, etc.

F3: El ámbito de aplicación se refiere a cultivos al aire libre, en invernadero, postcosecha, etc.

F4: Incluir la información para la que se solicita la autorización y/o revisión en España.

G1 y G2: Incluir los datos correspondientes.

H: Marcar las casillas que correspondan. Los documentos correspondientes a las casillas 1 a 7 son originales normalmente expedidos para apoyar expresamente una solicitud y, cuando sean expedidos por terceros, deben estar autentificados oficialmente. Se aportarán unidos al formulario de la solicitud. Los documentos 9 y 10, salvo que su extensión lo impida, se presentarán igualmente unidos a la solicitud.

Marcar casilla H.8 para las solicitudes presentadas bajo el Reglamento y H.22 para Pre-Notificación presentadas bajo el Reglamento.

Form to notify intended zonal applications under Regulation (EC) No 1107/2009

Send to contact points of zonal Rapporteur(s) (zRMS) and concerned MS (cMS)[1]

1. Product (name(s) and/or product code(s)), type of formulation:

2. Name, content and status at EU-level of active substance(s) (name all actives):

3. Applicant:

4. Intended zones, proposal for zRMS and proposed dates for submission of the application to zRMS and cMS:

Northern zone:	submission date:

Central zone:	submission date:

Southern zone:	submission date:

5. Summary of uses.

a For general overview of products within each zone, please complete table in appendix A.

b For details of all national GAPs within each zone, please complete table in appendix B.

[1] For list of contact points see on Commission Website
http://ec.europa.eu/food/plant/protection/evaluation/contact_points_en.xls

c For each zone, which MS approval represents the critical GAP – and thus can be used to establish the risk envelope. Please give brief details or complete table in appendix C.

6. Is the source of the active substance(s) identical with the one(s) evaluated for the inclusion?
If not, provide information if an equivalence assessment has already been carried out (name MS, including the date).
If no assessment has been conducted, appendix D would need to be completed and should be send separately or provided in the pre-meeting [2].

Please note.
A short but sufficiently descriptive summary should be provided together with this form highlighting critical aspects and potential areas of concern.

Detailed technical questions should be submitted separately in time prior to pre-meetings with zRMS (or cMS, if relevant).

[2] In cases that the applicant has no access to these data, the specification could be sent directly from the respective applicant/manufacture to the zRMS/cMS with a clear reference.

PPP (product name/code):
Active substance(s) (name and content, g/L or g/kg):
Formulation type:
Field of use:
Zone(s):

Appendix A - General overview of products within each zone

MS	Product name	Product code	Active substance(s) and content (g/L or g/kg)	Crop(s))	Authorisation holder of registered product[3]	Authorisation number of registered product[3]	Comments

[3] For new products not yet authorised this field is not applicable.

PPP (product name/code):
Active substance(s) (name and content, g/L or g/kg):
Formulation type:
Field of use:
Zone(s):

Appendix B - details of all national GAPs within each zone (to be sorted by crop)

(For further information regarding filling the table see appendix D)

1	2	3	4	5	6	7	8	10	11	12	13	14
Use-No.	**Member state(s)**	**Crop and/ or situation** **(crop destination / purpose of crop)**	**F G or I**	**Pests or Group of pests controlled** (additionally: developmental stages of the pest or pest group)	**Application**			**Application rate**			**PHI** (days)	**Remarks:** e.g. g safener/synergist per ha
					Method / Kind	Timing / Growth stage of crop & season	Max. number (min. interval between applications) a) per use b) per crop/ season	kg, L product / ha a) max. rate per appl. b) max. total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		
1												
2												
3												
4												

PPP (product name/code):
Active substance(s) (name and content, g/L or g/kg):
Formulation type:
Field of use:
Zone(s):

Appendix C – critical intended uses within each zone

Table A: Operator/worker/bystander/resident exposure risk assessment (copy of relevant use(s) from appendix B)

1	2	3	4	5	6	7	8	10	11	12	13	14
Use-No.	**Member state(s)**	**Crop and/ or situation** **(crop destination / purpose of crop)**	**F G or I**	**Pests or Group of pests controlled** (additionally: developmental stages of the pest or pest group)	**Application**			**Application rate**			**PHI** (days)	**Remarks:** e.g. g safener/synergist per ha
					Method / Kind	Timing / Growth stage of crop & season	Max. number (min. interval between applications) a) per use b) per crop/ season	kg, L product / ha a) max. rate per appl. b) max. total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		

Table B: Dietary risk assessment (copy of relevant use(s) from appendix B)

1	2	3	4	5	6	7	8	10	11	12	13	14
Use-No.	**Member state(s)**	**Crop and/ or situation** **(crop destination / purpose of crop)**	**F G or I**	**Pests or Group of pests controlled** (additionally: developmental stages of the pest or pest group)	**Application**			**Application rate**			**PHI** (days)	**Remarks:** e.g. g safener/synergist per ha
					Method / Kind	Timing / Growth stage of crop & season	Max. number (min. interval between applications) a) per use b) per crop/ season	kg, L product / ha a) max. rate per appl. b) max. total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		

PPP (product name/code):
Active substance(s) (name and content, g/L or g/kg):
Formulation type:
Field of use:
Zone(s):

Table C: Environmental risk assessment (copy of relevant use(s) from appendix B)

1	2	3	4	5	6	7	8	10	11	12	13	14
Use-No.	**Member state(s)**	**Crop and/ or situation** **(crop destination / purpose of crop)**	**F G or I**	**Pests or Group of pests controlled** (additionally: developmental stages of the pest or pest group)	**Application**			**Application rate**			**PHI** (days)	**Remarks:** e.g. g safener/synergist per ha
					Method / Kind	Timing / Growth stage of crop & season	Max. number (min. interval between applications) a) per use b) per crop/ season	kg, L product / ha a) max. rate per appl. b) max. total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		

Table D: Ecotoxicological risk assessment* (copy of relevant use(s) from appendix B)

1	2	3	4	5	6	7	8	10	11	12	13	14
Use-No.	**Member state(s)**	**Crop and/ or situation** **(crop destination / purpose of crop)**	**F G or I**	**Pests or Group of pests controlled** (additionally: developmental stages of the pest or pest group)	**Application**			**Application rate**			**PHI** (days)	**Remarks:** e.g. g safener/synergist per ha
					Method / Kind	Timing / Growth stage of crop & season	Max. number (min. interval between applications) a) per use b) per crop/ season	kg, L product / ha a) max. rate per appl. b) max. total rate per crop/season	g, kg as/ha a) max. rate per appl. b) max. total rate per crop/season	Water L/ha min / max		

*) For the ecotoxicological risk assessment the critical organism should be indicated under remarks.

PPP (product name/code):
Active substance(s) (name and content, g/L or g/kg):
Formulation type:
Field of use:
Zone(s):

Appendix D – guidance for filling the GAP table

General remarks/explanations:

The GAP-Sheet should indicate if the displayed information was provided by the applicant OR was revised by the zRMS (due to the product label and Annex III data) – not relevant for the notification form.
The zRMS has to verify the presented information and to ask (the applicant) for clarification of missing details (e.g. BBCH stages, EC-codes of crops).

All abbreviations in the GAP-Sheet used must be explained. Use separate worksheet for each product.
Make use of existing standards like EPPO and BBCH.

Product:

Please indicate the specific variant of the active substance if relevant.

If additional components have to be added to the applied product (tankmixtures), all relevant information must be provided in the column remarks.

As the product usually will be determined either for professional or non professional use, this information should be given here. Otherwise to be indicated in column 4 of the GAP-sheet (conditions / location of use).

Formulation:

Type:

e.g. wettable powder (WP), emulsifiable concentrate (EC), granule (GR)

Refer to:
- GCPF Codes - GIFAP Technical Monograph No 2, (1989), 6th Edition – Revised May 2008 – Catalogue of pesticide formulation types and international coding system.
- Technical Monograph n°2, 6th Edition - Revised May 2008 - Catalogue of pesticide formulation types and international coding system (CropLife International) [1)].

Conc. of as:

g/kg or g/L
In case the plant protection product contains more than one active substance the amount applied for each active substance occurs in the same order as the substances are mentioned in the heading.

[1)] http://www.croplife.org/files/documentspublished/1/en-us/PUB-TM/4147_PUB-TM_2008_05_01_Technical_Monograph_2_-_Revised_May_2008.pdf

PPP (product name/code):
Active substance(s) (name and content, g/L or g/kg):
Formulation type:
Field of use:
Zone(s):

Safener/Synergist:

Since safeners and synergists are in scope of REG 1107/2009, information about safeners/synergists should be included in the GAP table as well.

Zone(s):
All relevant zone(s) should be indicated. For interzonal uses (e.g. greenhouse, seed treatment, etc.) “EU” should be chosen.

Explanations to the particular columns:

No.:

Numeration would be important when references are necessary e. g. to the dossier or to the authorisation certificate.

Member state(s):

For a better general view of the valid uses for the particular zones/MS it would be helpful to mention both (the zone as well as the MS) in the column. However, to keep the table clearly arranged it seems dispensable to cite the zone; each MS is distinctly allocated to one zone; moreover the zone(s) are cited in the head of the table.
Desirably MS are put in order accordant to the zone they belong.

Crop and/or situation:

The common name(s) of the crop and the EC (EPPO)-Codes or at least the scientific name(s) [EU and Codex classifications (both)] should be used; where relevant, the situation should be described (e.g. fumigation of a structure). In case of crop groups all single crops belonging to that group should be mentioned, (either in the respective table element or – in case of a very extensive crop group - at least in a footnote).
If it is not possible to mention all single crops belonging to a crop group (e.g. for horticulture), it should be referred to appropriate crop lists (e.g. EPPO, residue (codex). It would be desirable to have a “joint list” of crop groups for the zones.

Exceptions of specific crops/products/objects or groups of these and
restrictions to certain uses (e.g. only for seed production, fodder) must be indicated.

This column should also include when indicated information concerning “crop destination or purpose of crop” and which part of plants will be used / processed (e. g. for medicinal crops roots or leaves or seeds).

Conditions / location of use:

Outdoor or field use (F), glasshouse application (G) or indoor application (I)
“Glasshouse” indicates that the respective trials are acceptable for all zones.

PPP (product name/code): Active substance(s) (name and content, g/L or g/kg): Formulation type: Field of use: Zone(s):

As results achieved in compartments without controlled conditions (temperature, light exposure), e.g. simple plastic tunnels [for those GAPs field trials have to be conducted in the respective zone the use is applied for], are not considered to be applicable for use in other zones the kind of glasshouse should be clearly indicated.

[Remark: Greenhouse definitions are at the moment under evaluation].

Conditions include also information concerning the substrate (natural soil, artificial substrate).

Pests or Group of pests controlled:

Scientific names and EPPO-Codes of target pests/diseases/ weeds or when relevant the common names of the pest groups (e.g. biting and suckling insects, soil born insects, foliar fungi, weeds) and the developmental stages of the pests and pest groups at the moment of application must be named.
If necessary – in case of pest groups - exceptions (e.g. sucking insects excluding scale insects) should be indicated.
In some cases, the set of pests concerned for a given crop may vary in different parts of the EU region (where appropriate the pests should be specified individually).

If the product is used as growth regulator the target organism is the specific crop, whose development should be influenced; the aim could also be e.g. an empty room for treatment.

Application details:

Method / Kind:

Method, *e.g.* high volume spraying, low volume spraying, spreading, dusting, drench, drilling, high precision drilling (with or without pneumatic systems).
Kind, e.g. overall, broadcast, aerial spraying, row, individual plant, between the plant - type of equipment used (e.g. ultra low volume equipment (ULVA) or low volume equipment (LVA)) should be indicated if relevant.

Timing of Application / Growth stage of crop & season:

Time(s), period, first and last treatment, e.g. autumn or spring pre- or post-emergence, at sufficient pest density or begin of infection, including restrictions (e.g. not during flowering).

Growth stage of crop (BBCH-code, …) – period, first and last treatment.
Since the BBCH-codes are accomplished in the individual member states at different time periods the month(s) of application should be indicated in addition.

BBCH Monograph, Growth Stages of Plants, 1997, Blackwell, ISBN 3-8263-3152-4

It seems sensible to constrain specifications in this column only to the crop, - information concerning the pest should be dealt in column “pest or group of Pests controlled”.

In certain circumstances it might be helpful to give information about the expected rate of interception related to the BBCH codes. In many minor crops no BBCH/interception rate scenarios have been specified so far. This could also simplify grouping for the envelope approach.

Number of applications and interval between applications

a) Maximum number of applications per growing season used for the named crop/pest combination possible under practical conditions of use.

PPP (product name/code): Active substance(s) (name and content, g/L or g/kg): Formulation type: Field of use: Zone(s):

b) The proposed maximum number in the crop including applications on all pests/targets on the same crop in a growing season should be given.

It should be clearly indicated whether the displayed number of applications is per season, per crop cycle or per pest generation.

Minimum interval (in days) between applications of the same product. The figure for the interval between the applications is to be set in brackets.

Application rate:

Application rate of the product per ha:

a)-(Maximum) product rate per treatment (usually kg or L product / ha). For specific uses other specifications might be possible, e.g.: g/m³ in case of fumigation of empty rooms or pallox (= big box used for storage potatoes, fruits, roots).
b) Maximum product rate per growing season (especially if limited) or per crop cycle should be cited.

Especially in three dimensional crops other dose expressions (kg/l per 10.000 m² leaf wall area or kg/l per ha per meter crown (canopy) height) should be given additionally.

For seed treatment also the load of product (l/g, kg) per kg, 100 kg or unit treated seed should be stated beside the application rate per hectare. The number of seeds per (seed) unit is to be given. The maximum seed drilling rate (=number of seed sown/maximum seed volume) per row and ha should be indicated.
Information concerning the sowing method (precision drilling, …) would be advantageous.

See also EPPO-Guideline PP 1/239 Dose expression for plant protection products (please note, additional EPPO-guidelines may be developed).

Application rate of the active substance per ha:
a)-(Maximum) as rate per treatment (usually kg or L product / ha). For specific uses other specifications might be possible, e.g.: g/m³ in case of fumigation of empty rooms or pallox (= big box used for storage potatoes, fruits, roots).
b) Maximum as rate per growing season (especially if limited) or per crop cycle should be cited.

The dimension (g, kg) must be clearly specified. (Maximum) dose of a.s. per treatment (usually g, kg or L product / ha).

In case the plant protection product contains more than one active substance the amount applied for each active substance occurs in the same order as the substances are mentioned in the heading.

Water L/ha:
It should be clearly indicated if a stated water volume range depends upon the developmental stage of the crop (low volume – early crops stage, high volume – late crop stage) which causes a consistent concentration of the spray solution, or if a water volume range indicates different spray solution concentrations.
In the last mentioned case extremely low water volumes (indicating high concentrated spray solutions) need to be covered within selectivity trials.
If water volume range depends on application equipments (e.g. ULVA or LVA) it should be mentioned under “application: method/kind”.

PPP (product name/code):
Active substance(s) (name and content, g/L or g/kg):
Formulation type:
Field of use:
Zone(s):

PHI (days) – minimum pre harvest interval

PHI - minimum pre-harvest interval

For some crop situations a specific PHI may not be relevant. If so an explanation (e. g. the PHI is covered by the time remaining between application and harvest.) should be given in the remarks column (e.g. crop harvest at maturity or specific growth stages).

Remarks:

Remarks may include: amount of safener/synergist per ha or
extent of use/economic importance/restrictions, e.g. limiting the number of uses per crop and season, if several target pests/diseases are controlled with the same product.

Additional recommendations:

For the description of uses of a PPP the following EPPO Standards should be considered:

- EPPO Standard PP 1/240 “Harmonized basic information for databases on plant protection products”
- EPPO Standard PP1/ 248 “Harmonized classification and coding of the uses of plant protection products“

Whereas EPPO Standard PP1/ 248 gives more general information on possible description of uses, EPPO Standard PP 1/240 especially gives an overview of all points necessary to fully understand a use.

For EPPO-Guidelines, see: http://archives.eppo.org/EPPOStandards/efficacy.htm

Use EPPO extrapolation tables, see http://www.eppo.org/PPPRODUCTS/extrapolation/tables.htm

For EPPO Plant Protection Thesaurus, see: http://eppt.eppo.org/

PPP (product name/code):
Active substance(s) (name and content, g/L or g/kg):
Formulation type:
Field of use:
Zone(s):

Appendix D – Specification of the used technical material

(Document should be sent separately or provided in the pre-meeting)

Name of the active substance or variant:
Manufacturer:
Location of the manufacturing site:

Chemical name/code	CAS number, if available	Structural formula	Specified levels Minimum purity (as) Maximum content (impurities) [g/kg]