Subject: INC000000246243, Enquiry to ECHA - MR link recovery in R4BP 3
From: support@echa.europa.eu
Date: Wed, September 19, 2018 9:40 am
To: catalin.oprea@insp.gov.ro
Priority: Normal

Dear CATALIN GABRIEL,

As per your request, the case type for the case BC-XP010535-22 linked to Goliath Gel has changed now to NA-MRP in R4BP 3.

Please reply to this email if you need further support on this issue.

Kind Regards,

Ruben GONZALEZ VIDA
IT Helpdesk for National Authorities
European Chemicals Agency
Annankatu 18, P.O. Box 400, FI-00120 Helsinki, Finland
https://comments.echa.europa.eu/comments_cms/MSCA_ITsupport_form.aspx

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Your enquiry:

Dear ECHA It support,

We have an ill posed application in R4BP for the product Goliath Gel; BC-XP010535-22. The application type is: Application for national authorisation (NA-APP).

They made a mistake!!!

In fact the correct application type must be Na-MRS (Muttual Recognition in Sequence) with the rMS aset number National authorisation (NA): FR-0008544-0000

Asset status:Active; Market area: France; Valid from: 27/04/2016 To: 19/04/2021; Source case number: BC-QQ010378-21; Authorisation number: FR-2015-0027
Product information; Product name: Goliath Gel
Trade name(s): GOLIATH GEL, RAVOSIT
Product type(s): 18
Active substance(s):fipronil
Asset owner; Company name: BASF France SAS
Company UUID: ECHA-7cb9f721-c5dd-4bdd-88c9-ce451c2e581d

Can you help us to change it to the right type i.e. to NA-MRS?

PPS: If in the time when they applyied for MSCA Romania the product authorization was not finished in rMS France then you can set it as NA-MRS.

In fact, it does not matter if it is NA-MRS or NA-MRP as soon as the timming and the application type are correct. The problem now is that MSCA Romania is not refference member state for this product and even moe we do not have invoices and tarrifs legislation for proceedind with NA-APP case types so pleas help us to change it ASAP.

Thank you very much!

Best regards,

Catalin Gabriel Oprea
Sent at: 10/09/2018 15:25

Attachments
untitled-[1].plain   text/plain   1.8 KiB