

Submission status: Succeeded ▲ ...

Dossier type:

CLP Poison centres notification

Submitted by:

Peter Ott

Submission number:

YFD924814-21

BB-DISTRILUX

Submitted IUCLID version:

6_6

ECHA-cbc8bb45-575b-426c-bec7-7fb06e861d23

Submission information

PCN number

bdb8dfc-98be-4f87-96c6-dd0a27573f2d

Mixture name

MEDIAIR Pro

Dossier name

MEDIAIR Pro 2022

Dossier UUID

13d02bd3-5679-4050-854c-50b9c4aaf37f

File name

13d02bd3-5679-4050-854c-50b9c4aaf37f.i6z

Reason for submission

The submission is an update

Reason for updating

change in mixture composition without requiring ...
expansion of market area

Type of submission

Voluntary submission

Product information

Use type

Professional

Name(s)

MEDIAIR Pro

Identifier(s)

3MY5-M7P4-XHMP-53AD

Recipients (Member States - market placement)

Austria

Belgium

France

Germany

Luxembourg

Netherlands

Portugal

Submission events

20/06/2022 11:10

Dossier submitted

20/06/2022 11:12

Dossier passed validation checks

Submission graph

PCN number	
bdb 8 dfc-98be-4f87-96c6-dd0a27573f2d	
20/01/2022 13:29	TQL680058-00 ✓
20/06/2022 11:10	YFD924814-21 ▲

Submission history

For PCN number bdb8dfc-98be-4f87-96c6-dd0a27573f2d

Showing 1 to 2 of 2 submissions

Submission Date	Submission Number	Submission Status
20/06/2022 11:10	YFD924814-21	▲
20/01/2022 13:29	TQL680058-00	✓