

WHY AN E-SUBMISSION BUILDER?

- ⌘ Boosts electronic submissions in companies
- ⌘ Manages different versions of documents and dossiers
- ⌘ Easily submit a single dossier to multiple authorities with different requirements
- ⌘ Contains both document management and dossier management functions with metadata fit for purpose
- ⌘ Provides transparency throughout dossier life cycle in the absence of more sophisticated technical solutions
- ⌘ Simplifies work sharing
- ⌘ Increases efficiency
- ⌘ Improves communication

VISIT THE WEBSITE FOR FURTHER SUBMISSION SOFTWARE

E-SUBMISSION BUILDER

- ⌘ Modern easy-to-use web-based solution
- ⌘ Lightweight application to meet core needs of electronic submissions
- ⌘ Generates submissions in CADDY-xml and GHSTS format
- ⌘ Uploads attachments and their metadata to IUCLID
- ⌘ Different deployment options (including cloud)
- ⌘ License-free, source code available on demand
- ⌘ Single-user application
- ⌘ Extensible to fit individual needs

FURTHER INFORMATION

<https://esubmission.croplifeurope.eu>
caddy_support@croplifeurope.eu



CropLife Europe E-SUBMISSION BUILDER



AN EASY-TO-USE AND FREE SOFTWARE TO MANAGE AND BUILD YOUR DOSSIERS

The screenshot displays the eSubmission Builder web application. The main interface includes:

- Dossiers:** A table listing projects with columns for Project Id and Title.

Project Id	#	Title
BCSDE108KU	3	Bayer DEMO dossier July 2019
BCSBE101FR	4	CADDY Testsubmission
TSTDES001	2	Plant Protection Product
DASGB122	1	XDE-848 Annex I
- ToC (Table of Contents):** A hierarchical tree view of the dossier structure, including sections like Document A through J, Annex IIA, and KIIA 1 through 2.5.1.
- Documents:** A list of documents with columns for ID, Title, and Tag.

ID	Title	Tag
M-431284-01-1	BC 12345 (Subst_1 / AE 0612345) - BC 12345-a.i. - AE 061...	01.03
M-444470-01-1	Certificado de registro - Sipcam UPL - Minas Gerais	01.03
M-420825-01-1	AE 1122344 (BC 12345-hydroxy-stenethylamine): Water sc...	01.03
M-270744-01-1	Analytical method 00977 for the determination of residue: Report-013	01.03
M-161264-01-1	Independent laboratory validation of Report-xxx Analytica 130249	01.03
M-11438848-01-1	X11438848 (XDE-848 Acid): Effects on Reproduction of the	01.03
M-161264-01-1	Herbicide: RE-40885 Analytical Method for the Determina...	01.03
NAFST-12-233	Determination of Dissociation Constant of XDE-848 BE	01.03
M-243659-01-1	3-TriMySubomethyl benzoic acid (TFMBA) Freshwater alga	01.03
M-514511-01-1	Comparison of OECD and radiolabeled substrate methods	01.03
M-201599-01-1	FooSubstance-MySubstance Formulation EXP30985A (SC)	01.03
M-430947-01-1	Document N - List of metabolites of the active substance...	01.03
- Document File Viewer:** A vertical pane on the right showing the content of a selected document, including a table for KIIA 1.11.2.