



# EU type examination certificate

STICHTING EFCI Register, appointed Notified Body FPR 2019/1009, registered under NANDO number 2832, registered with the Dutch Chamber of Commerce under number 72629665, statutory address Kruisplein 328, 3012CC, Rotterdam, Netherlands, herewith declares:

-- The following product has been assessed according to the FPR 2019/1009 using the relevant FPR guidelines and the applicable (harmonised) standards and meets all applicable essential safety requirements as documented in the FPR 2019/1009. Assessment was done in accordance with Annex 1 of this certificate. --

Product	Glaze Extend Essential - 25%
Manufacturer	Glaze Coatings Limited
Manufacturer address	49 Hynds Drive, 7675, Rolleston, New Zealand
Certification module	B
Examination scope	Full product   Assessment of the adequacy of technical design fertilisers
PFC	5. Inhibitor (Urease inhibitor)

Contained materials: CMC's: CMC 1

Purpose: Suspend NBPT as a coating.

Specifications: UI = 25.00% w/w NBPT (N-(n-Butyl)thiophos- phoric triamide) CAS n°94317-64-3

Certificate number & Issue date: EFCI Register - FPR 2019/1009 - B-Glaze Extend Essential - 25%- 31/10/2023-31/10/2028-DE.2801 31/10/2023

Certificate expires on: 31/10/2028

On behalf of stichting EFCI Register: G.M.C. Tettelaar, Chairman mrs M.L. Lagemaat, secretary

Signature: *Giel Tettelaar* *Marlot Lagemaat*



# Annex 1

Subject/Scope/Applicable to/Legal act article number	Applied standard
General product requirements	FPR 2019/1009 Annex 1, 2, 3 related to the specific PFC and CMC's that apply to the product.
Evaluation report	Glaze Extend Essential - 25%   Short order #b0c7c5c   Technical Report V2 (UID: 9fae83a3-5790-481d-9fe1-ed8473de1e9f)
Standards used are contained in	The relevant test and assessment documents contained in CETOOL.
Comment	Certification based on internal reduction rate test method as no CEN method exists yet. Product will be re-tested once an in-vitro test is commercially available, in compliance with the standard published by CEN. Internal reduction rate test showed the inhibitor is effective at inhibiting the Urease Enzyme.

# Signature Certificate

Reference number: KP8QJ-DTMK-SL5FU-GT4XM

## Signer

## Timestamp

## Signature

### Giel Tettelaar (Chairman)

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