

CLUTCH™

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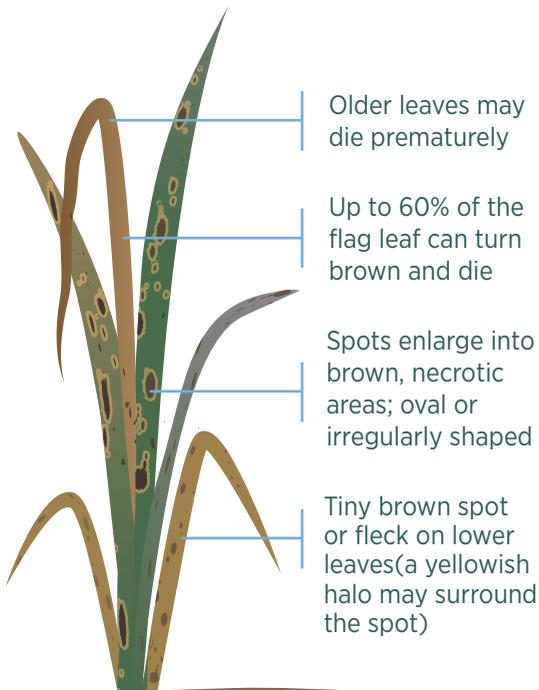
Below Ground Photosynthesis Enhancement

HEIGHTENED DISEASE SUPPRESSION
& WATER USE EFFICIENCY

Shift into
higher
yields

- Cl-utch™ is a premium nutrition trifecta formulated for the Pacific Northwest to aid in photosynthesis enhancement and disease suppression.
- Formulated with a proprietary corrosion inhibitor, Cl-utch is an immediately available form of chloride for optimal plant health.
- Cl-utch provides a unique and tank-mix friendly blend of chloride, potassium, and nitrogen designed as the below ground partner to foliar Rally™ applications.
- Optimized for PNW crops, Cl-utch delivers a higher volume of chloride with improved cold tolerance as compared to KCl.

Physiological Leaf Spot (Cl deficiency)



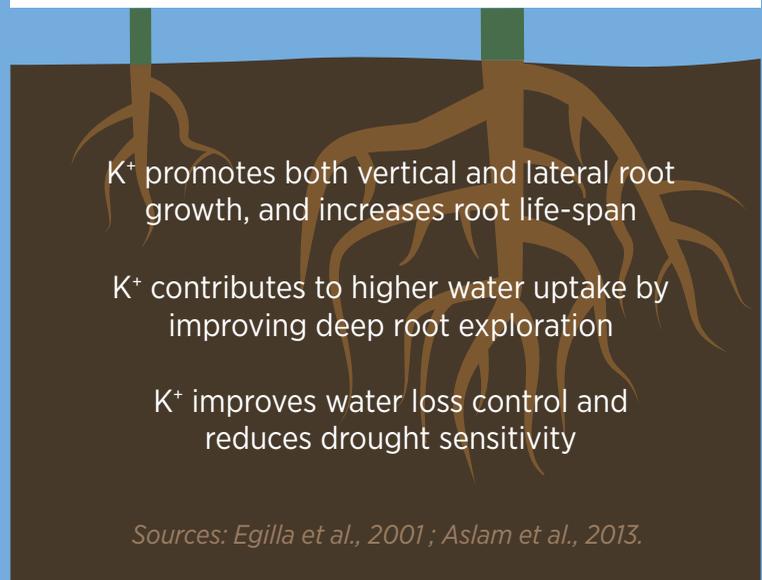
10+ bu/ac yield gain by adding Cl to deficient PNW soils

Consistently demonstrated in trials with both symptomatic and asymptomatic crops; The McGregor Company and Washington State University.

UP TO **20% YIELD LOSS** due to PLS in wheat[†]

[†]Oregon State University, PNW Pest Management Handbook, 2023

Deficient potassium reduces crop standability and water use efficiency.



Sources: Egilla et al., 2001; Aslam et al., 2013.

START. FEED. FINISH.



YIELD 3D™

Your pathway to
optimal farm profitability

