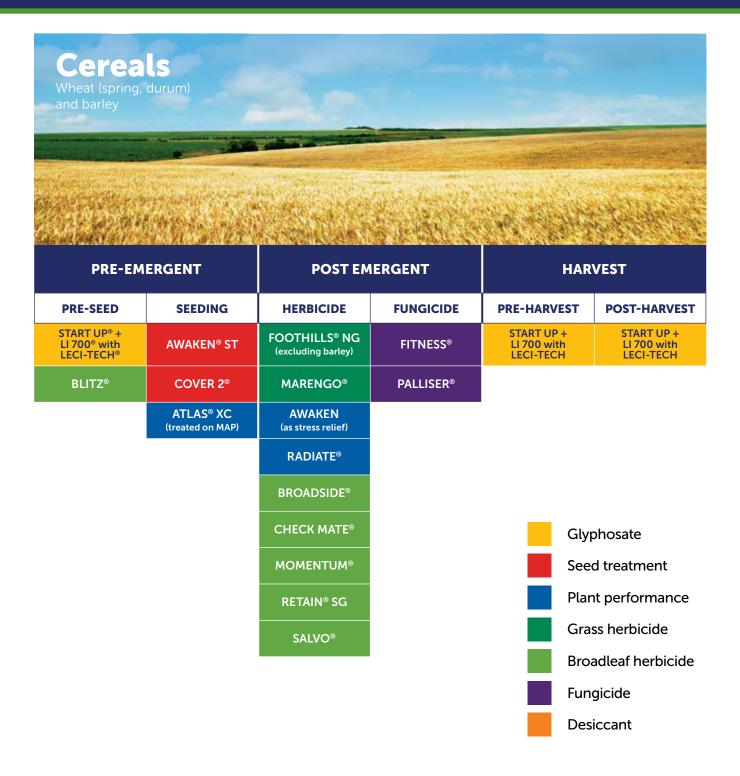


INTEGRATED SOLUTIONS FOR EVERY ACRE



Application timing

This quick reference will help match crops and application timing to high quality, top performing, value-driven Loveland Products solutions.





PRE-EMERGENT		POST EMERGENT		HARVEST	
PRE-SEED	SEEDING	HERBICIDE	FUNGICIDE	PRE-HARVEST	POST-HARVEST
START UP + LI 700° with LECI-TECH°	ATLAS XC (treated on MAP)	SHADOW® RTM	FITNESS	START UP + LI 700 with LECI-TECH	START UP + LI 700 with LECI-TECH

RADIATE

VALID® + GLUFOSINATE AMMONIUM (on Liberty Link® canola)

START UP + LI 700 with LECI-TECH (on Roundup Ready® canola)

Pulses Peas and lentils									
PRE-EM	PRE-EMERGENT		POST EMERGENT		HARVEST				
PRE-SEED	SEEDING	HERBICIDE	FUNGICIDE	PRE-HARVEST	POST-HARVEST				
START UP + LI 700 with LECI-TECH	CONSENSUS® L	SHADOW RTM		STAGE® + LI 700 with LECI-TECH	START UP + LI 700 with LECI-TECH				
	ESTABLISH® XL	RADIATE		START UP + LI 700 with LECI-TECH					
	SO-FAST® XL LIQUID	DUET® + MSO CONCENTRATE with LECI-TECH							
	ATLAS XC (treated on MAP)	MIZUNA® + MSO CONCENTRATE with LECI-TECH							

Adjuvants: performance made easy

Leci-Tech® chemistry is a unique technology exclusive to Loveland Products that is designed to give maximum performance through drift reduction, droplet retention and penetration.

CROP PROTECTION PRODUCTS	LI 700°	Liberate •	CONCENTRATE Withwantient LECI-TECH	VALID _©
START UP (GLYPHOSATE)	~	~		N SECTION OF
GLUFOSINATE AMMONIUM				~
DUET			~	
MIZUNA			~	
PALLISER		~		
RETAIN		~		
STAGE	~			
RADIATE	~	er Michael Barrett (Michael		



Non-ionic penetrating surfactant, drift reduction and deposition aid rate: 0.25% v/v. pH reduction rate: 0.05% (midrate). Target chemistries include glyphosate, dicamba, 2,4-D, Reglone® and insecticides.



Low-foaming 100% active non-ionic pH neutral penetrating surfactant. Use rate of 0.25% v/v with sulfonylurea (SU) herbicides or other pesticides requiring a non-ionic surfactant.



Methylated seed oil surfactant blend providing drift reduction, enhanced penetration and droplet adhesion. Use where a crop oil concentrate or surfactant blend is required at 0.50 to 1.00% v/v.



Utility spray modifier designed specifically to enhance deposition, control drift and defoam spray solutions. Use rate of 0.125% v/v for all applications.



Concentrated water conditioning agent used for hard water conditions as a substitute for ammonium sulphate. Compatible with all herbicides including all formulations of glyphosate. Use rate of 0.25 to 0.50% v/v depending on water hardness.



A simple, highly effective, liquid spray tank decontaminator. The degradant component breaks down residues and the surfactant physically removes them. ALL CLEAR even works on sulfonylurea herbicides and products with sticky formulations.

