

Weeds analysis (tags count)

Jul 1, 2025 - Sep 9, 2025 Country Crop: ... (2) Instructions Org. Root client_name field_id order_id

organization...

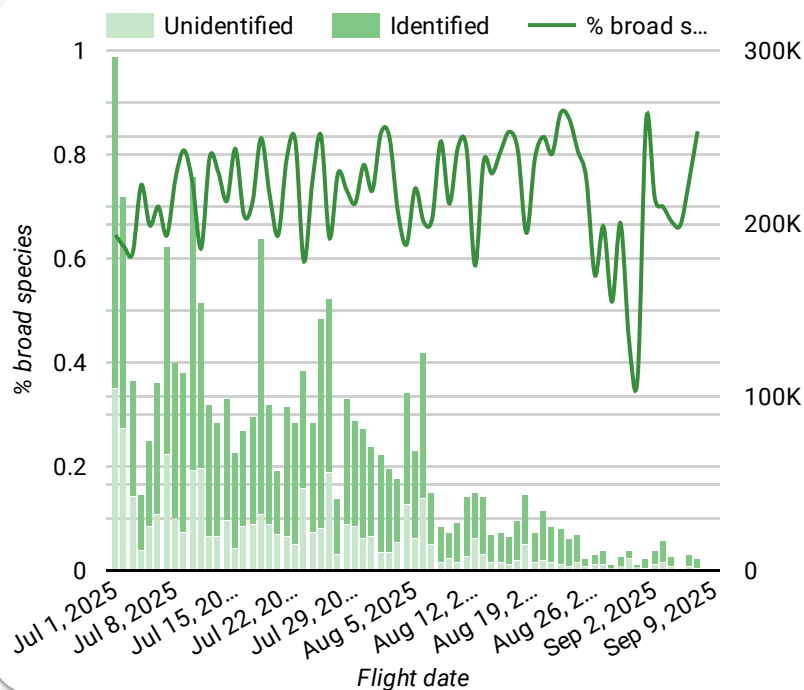
Area (ha) key
637.2K 18.0K

% species
68.04%

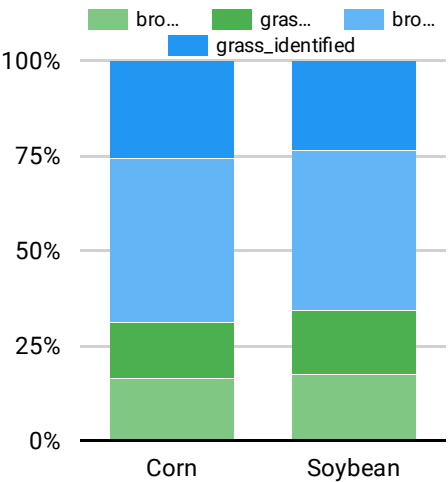
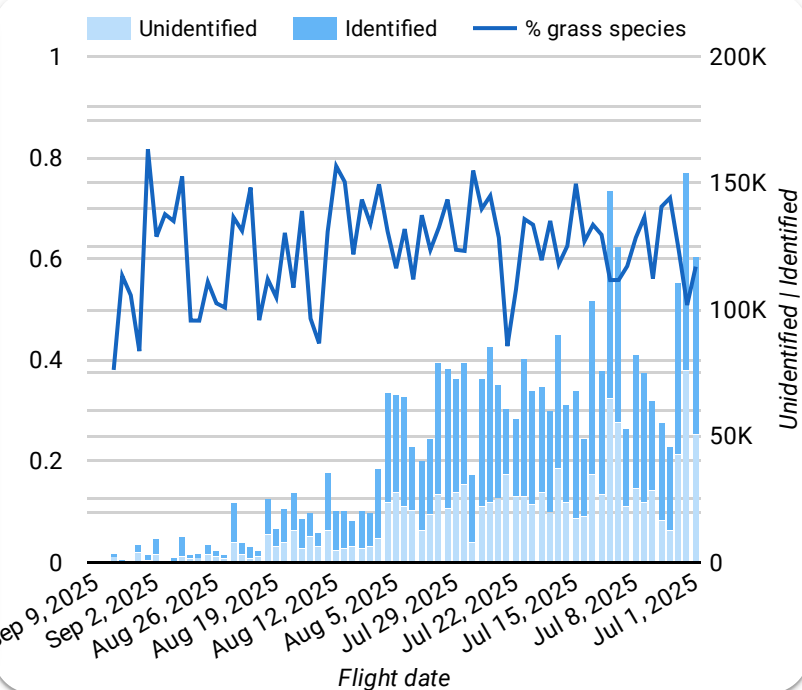
% broad species
71.75%

% grass species
62.57%

Broad weeds



Grass weeds



key	key_li nk	countr y_valu e	Org. Root	Client	order_ id	# weeds	broad_ unde ntified	broad_ ident ified	% broad specie s	grass_ unde ntified	grass_ ident ified	% grass specie s	% specie s
1	OPS-1...	https://...	Unite...	Coop...	Moncr...	752529	750	66,295	0.99	406	89	0.18	0.98
2	OPS-1...	https://...	Unite...	Beach...	Beach...	787516	2,682	50,239	0.95	879	2,535	0.74	0.94
3	OPS-1...	https://...	Unite...	Beach...	Beach...	836739	20,863	12,176	0.37	8,740	444	0.05	0.3
4	OPS-1...	https://...	Unite...	Morel...	Morel...	812056	6,202	17,290	0.74	4,403	11,595	0.72	0.73
5	OPS-1...	https://...	Unite...	Morel...	Morel...	812057	6,503	12,288	0.65	6,202	6,162	0.5	0.59
6	OPS-1...	https://...	Unite...	Nutrien	SCHO...	772079	140	275	0.66	5,218	24,360	0.82	0.82
7	OPS-1...	https://...	Unite...	Nutrien	Diffel...	706126	10,006	7,180	0.37	1,000	1,001	0.04	0.31