

ALL TOTALS			For more information and documents please see https://www.ir4project.org/events/2025-food-use-workshop/	
H+'s				
7				
<u>PR#</u>	<u>New Priority</u>	<u>Group</u>	<u>COMMODITY</u>	<u>CHEMICAL</u>
14033	H+	01AB	BEET (GARDEN)	METAMITRON
13954	H+	08-10A	TOMATO (GH)	TIAPYRACHLOR
14023	H+	08-10BC	PEPPER (GH TRANSPLANT)	TIAPYRACHLOR
12803	H+	09B	CUCUMBER	ISOCYCLOSERAM (ISM-555)
13974	H+	13-07B	BLUEBERRY (HIGHBUSH)	PYROXASULFONE
14060	H+	20B	SAFFLOWER	TIAPYRACHLOR
13534	H+	24B	MANGO	INDAZIFLAM