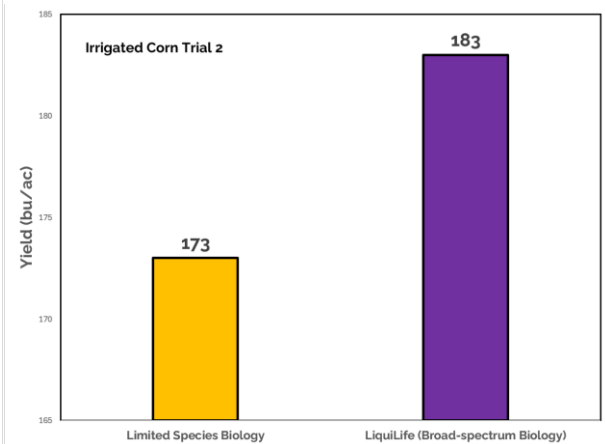
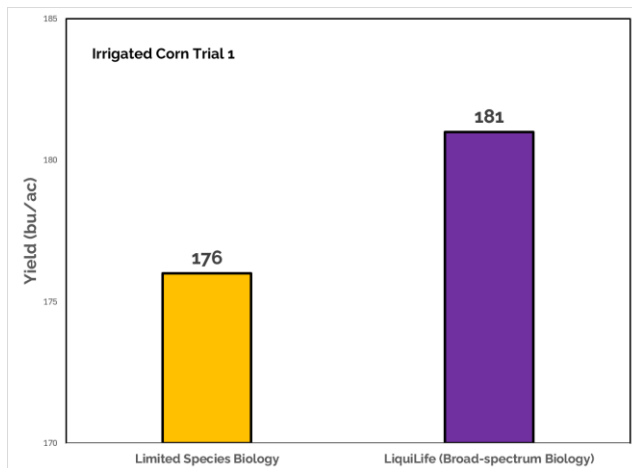


On-Farm Trial, 2022, Halstead, KS

Objective: Two on-farm irrigated corn trials were conducted to compare yield performance and cost efficiency between a limited-species biological product and LiquiLife.

Results comparison:

Trial	Mean Yield (bu/ac)	Units of N	Cost @.95/Unit of N	Total N program Expense	Income - N Program Expense	Income Difference Versus N Program
Irrigated Corn Trial 1						
LiquiLife	181	140	\$133.00	\$154.00	\$ 841.50	\$ 34.50
Limited species biology	176	140	\$133.00	\$161.00	\$ 807.00	
Irrigated Corn Trial 2						
LiquiLife	183	140	\$133.00	\$154.00	\$ 852.50	\$ 62.00
Limited species biology	173	140	\$133.00	\$161.00	\$ 790.50	



Key agronomic takeaways from the trial:

- +5 to 10 bushel per acre increase
- + \$34 to 62 income generated for the farmer