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AGRICULTURAL INNOVATION & SOLUTIONS

Variety: S07-D2

July 16, 2018

IP Soybean Update

Crop Conditions:

The crop is doing well despite not having any rain over the past two weeks. The volunteer corn was sprayed with Assure leaving the field weed free. Aspire was spread over the beans at 100 lbs./acre to ensure the beans have a sufficient amount of potash and boron going into the flowering and pod fill stages.

Crop Staging:

The majority of the field is now at R2 (full bloom: a flower on the upper two nodes) growth stage and will be sprayed with the first fungicide application shortly.

Weather:

The weather has not been favourable for the crop as it is flowering. The stress of the dry and hot weather may result in some flowers being aborted but hopefully we get a well needed rain in the near future.

Accumulative Weather Data Estimates from May 1st to July 12th

Location	Precipitation (mm)	GDD	CHU
Ayr 2018	152.0	977	1577
Ayr 2017	230.2	789	1305
Ayr 8 year Avg	199.2	876	1467



The rows have filled in

Ayr, Ontario



The structure of the S07-D2 plants



The majority of the field is in the R2 stage

AGRIS CO-OPERATIVE & LONDON AGRICULTURAL COMMODITIES INC

Identity Preserved Soybean

“Growing the best soybeans in the most ideal growing conditions in North America”