



CQ crop check

AREA	Central Queensland
Crop Stage	<ul style="list-style-type: none"> • Crops ranging from 2 – 20 nodes • Flowering an early boll set • Thumb size bolls • Some squares shed in the last overcast/drizzly rain
Irrigation	<ul style="list-style-type: none"> • Flushed up and then irrigated twice since for early planting. • Nil to 1 for the later planting
Insects/Beneficial	<ul style="list-style-type: none"> • Low mirid pressure at early stages of the crop and populations built coming into flowering. • Low levels of insecticide used with the first herbicide application. • Other paddocks no spraying required. • Good levels of red and blue beetle, lady beetles, spiders, and shield bugs
Weeds	<ul style="list-style-type: none"> • Moderate level to high level in some paddocks • Milkthistle, sesbania and red pigweed • Feather top Rhodes grass, summer grass, turnip • Bellvine and Peachvine
Disease	<ul style="list-style-type: none"> • Back-to-back fields and those with history showing disease. • Plant samples have been and are being sent away for root disease. • Moderate levels of Black root rot for early plantings • Low levels of seedling disease • Some Pythium throughout establishment phases
Environment	<ul style="list-style-type: none"> • Cool September • Great growing conditions in October • Fruit retention is high. • Good prediction for rain in the coming week.

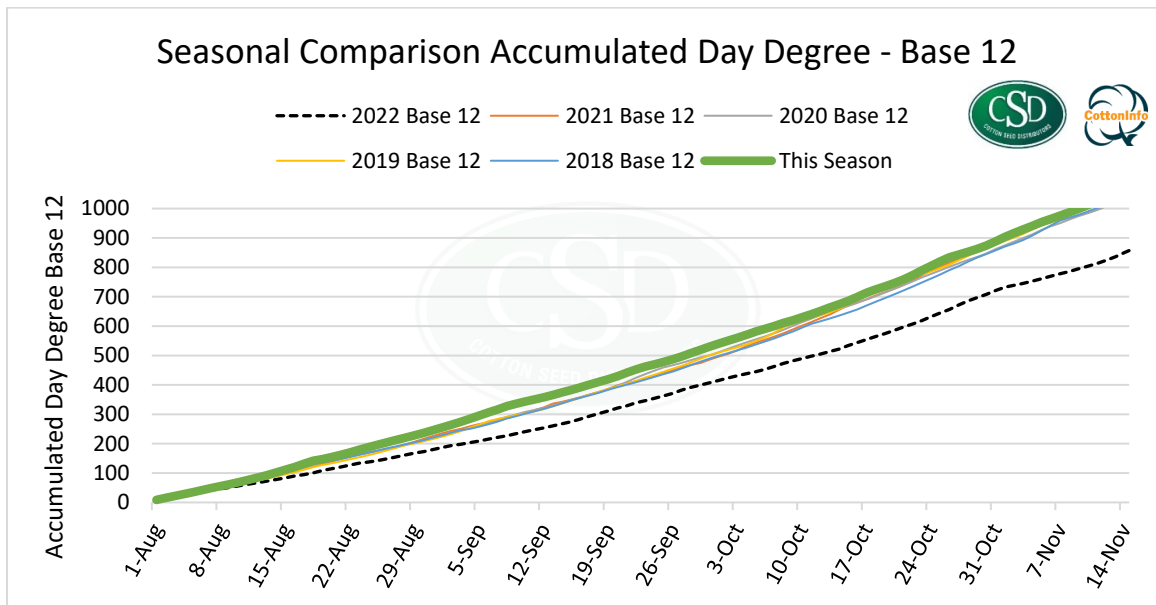
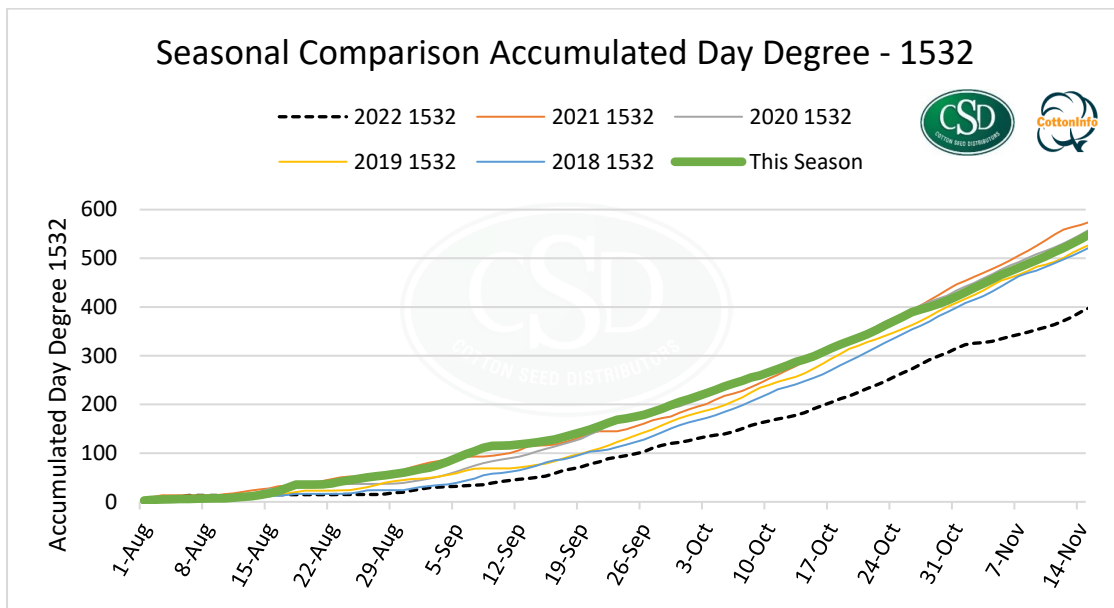
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Seasonal Day Degree and historical data is sourced from Cotton Seed Distributors Day Degree Calculator found at www.csd.net.au/ddc. For more specific day degree and crop management detail for your farm, field and variety check out CottonTracka® at www.cottontracka.com.au



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Dawson Valley

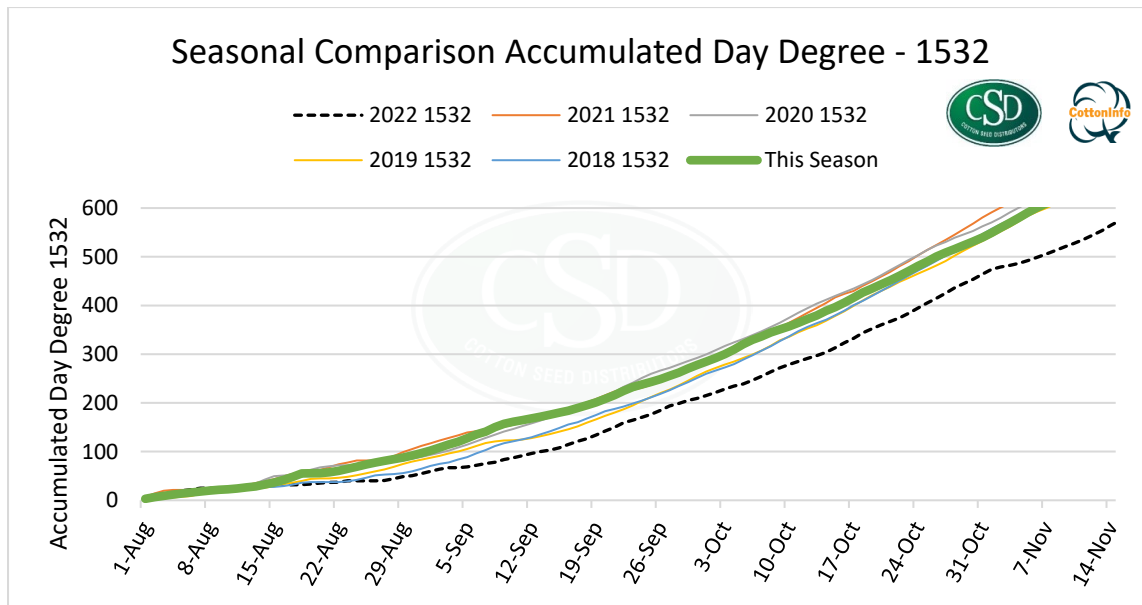




CQ crop check

Emerald

Seasonal Comparison Accumulated Day Degree - 1532



Seasonal Comparison Accumulated Day Degree - Base 12

