Wheat (*Triticum aestivum*) or Durum Wheat (*Triticum durum*)
Variety Description Summary Page

General Varietal Information					
Owner of Variety:	Syngenta Crop Production AG			Date Recommended:	3/31/26
Variety Name:	AP Tango	Experimental Designation:	CP17CU3493#009	Amended (name change):	4/15/26
Varietal type:	Pure Line				

Breeding History

CP17CU3493#009 was selected for height, maturity, green leaf duration, and disease reaction in yield and disease test plots.

Probable Area of Adaptation

CP17CU3493#009 was tested in Kansas, Oklahoma, Nebraska, Texas and is well-adapted to be a high yielding bread wheat in the Central Plains.

Disease and Insect Resistance

CP17CU3493#009 is intermediate in reaction to Wheat Streak Mosaic Virus and moderately tolerant of Stripe Rust.

Variety Objective Description			
1.Kind of Wheat	Common	16.Spike Awns (at maturity)	Awned
2.If Common:	Hard Red	17.Awn Color (at maturity)	Tan
3.Seasonal Growth Habit	Winter	18.Anther Color	Yellow
4.Coleoptile Color	White	19.Glume Color (at maturity)	Tan
5.Juvenile Growth Habit	Semi-Erect	20.Glume Length (at maturity)	Long
6.Leaf Color at Boot	Green	21.Glume Shoulder Shape (at maturity)	Oblique
7.Flag Leaf Orientation	Erect	22.Glume Shoulder Width (at maturity)	Medium
8.Flag Leaf Type	Twisted	23.Glume Beak Shape (at maturity)	Acuminate
9.Flag Leaf Glaucosity	Waxy	24.Glume Beak Length (at maturity)	Short
10.Auricle Color	White	25.Glume Pubescence (at maturity)	Present
11.Stem Anthocyanin	Absent	26.Seed Color	Red
12.Internodes	Hollow	27.Seed Shape	Ovate
13.Spike Shape (at maturity)	Tapering	28.Seed Cheek	Rounded
14.Spike Density (at maturity)	Mid-Dense	29.Seed Brush	Short
15.Spike Curvature	Erect		

30. Physiological/Biochemical Traits:
N/A

31. Field or Seed Variants observed in this variety

Less than 0.5% of plants were rogued from the Breeders Seed Increase. A variant of taller plants (15cm to 20cm) occurs at a frequency of up to 0.3% (30/10,000). An awnless plant variant may occur at a frequency of 0.3% (30/10,000). A bronze chaff plant variant may occur at a frequency of up to 0.3% (30/10,000). We also would expect to see up to 1.8% white seed variant.

Classes of certified seed that will be recognized

Foundation: ☑ Registered: ☑ Certified: ☑

Maintaining Seed Stocks

Syngenta Seeds, LLC maintains seed stock and certified classes of Foundation, Registered and Certified. Syngenta Seeds, LLC will maintain the variety at the breeder seed level to produce breeder seed as needed.

Additional Certification Requirements and Information

If applicable, state whether specific tests for trait verification (e.g., molecular marker testing or herbicide trait bioassay testing) are required for seed certification. The use of the Additional Certification Requirements is suggested.

None

The anticipated date certified seed will be first offered for sale:	Fall of 2026
Certified seed production acreage may be published by AOSCA and individual certifying agencies.	No

PVP, Utility, Patents, Licensing Information

If applicable, state whether the variety may be subject to collection of royalties by certifying agencies.

Royalty fees are anticipated.

Will an application be made for protection under the Plant Variety Protection Act	Yes
Will the PVP application include the Certification Option requiring seed to be sold only as a class of certified seed by variety name only (Title V)?	No
Will the variety be protected by utility or plant patents?	No
Will variety be marketed under a Limited Use License Agreement prohibiting the use of saved seed or other restrictions?	Not Determined
Can AOSCA provide descriptive information to the PVP database?	No