



**ReimerSeeds.com Electronic Catalog**  
**Category: Cotton**

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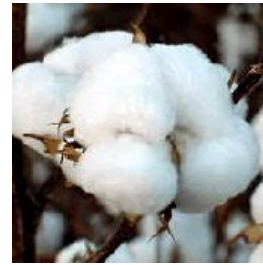
### CO5-10 - Rajhans-1 White Cotton

155 days. *Gossypium hirsutum*. Plant produces good yields of quality white cotton. This variety was developed in India specifically for cotton production. This cotton variety is more suitable for diverse climatic conditions and have higher tolerance to aphids, jassids and cotton bollworms and can be tried for organic cotton farming. Irrigated and dryland suitable for well drained soil. Lint Yields Per Acre: 1263 lbs. pk/10



### CO6-10 - Buranda-1 White Cotton

155 days. *Gossypium hirsutum*. Plant produces good yields of quality white cotton. This variety was developed in India specifically for cotton production. This cotton variety is more suitable for diverse climatic conditions and have higher tolerance to aphids, jassids and cotton bollworms and can be tried for organic cotton farming. Irrigated and dryland suitable for well drained soil. Lint Yields Per Acre: 1270 lbs. pk/10



### CO7-10 - MRC-5156 White Cotton

150 days. *Gossypium hirsutum*. Plant produces good yields of quality white cotton. This variety was developed in India specifically for cotton production. This cotton variety is more suitable for diverse climatic conditions and have higher tolerance to aphids, jassids and cotton bollworms and can be tried for organic cotton farming. Irrigated suitable. Lint Yields Per Acre: 1297 lbs. pk/10



### CO8-10 - MRC-270 White Cotton

150 days. *Gossypium hirsutum*. Plant produces high yields of quality white cotton. This variety was developed in India specifically for cotton production and has the highest yields of any cotton varieties we sell. This cotton variety is more suitable for diverse climatic conditions and have higher tolerance to aphids, jassids and cotton bollworms and can be tried for organic cotton farming. Irrigated suitable. Lint Yields Per Acre: 1303 lbs. pk/10

