



TEKNOLOGI
INOVATIF
PERTANIAN



Padi Varietas Inpara 8 Agritan *Inpara 8 Agritan Rice Variety*

Inventor : Suwarno, Supartopo, Aris Hairmansis, Yudhistira Nugraha, Made J. Mejaya
Balai Besar Penelitian Tanaman Padi
Indonesian Center for Rice Research
Status Perlindungan HKI : Pendaftaran Varietas No. 501/PVHP/2017
IPR Protection Status : Variety Reistration No. 501/PVHP/2017

Padi varietas unggul ini merupakan hasil persilangan B10597F-KN-18/B10600F-KN-7. Tahan terhadap hawar daun bakteri patotipe III, serta toleran keracunan Fe. Cocok ditanam di lahan rawa pasang surut, lebak dangkal dan tengahan. Mempunyai umur tanam 115 hari dengan tinggi tanaman 107 cm.

Varietas Inpara 8 Agritan mempunyai rata-rata hasil 4,7 ton/ha dengan potensi hasil 6,0 ton/ha. Tekstur nasi yang pulen, kadar amilosa 28,5%, dan warna gabah kuning.

This superior rice variety is the result of the B10597F-KN-18/B10600F-KN-7 cross. Resistant against bacterial leaf blight patotype III, and tolerant of Fe toxicity. Suitable planted in tidal swamp land, shallow and middle land. Has a planting age of 115 days with plant height of 107 cm.

Inpara 8 Agritan variety has an average yield of 4.7 tons / ha with a yield potential of 6.0 tons / ha. Delicate rice texture, 28.5% amylose content, and yellow grain color.

