



WORLD'S FIRST PHOSPHORIC ACID REFINERY

Process,	wet acid plant	New Prayon Process
	purification plant	The Toyo Soda Process (extraction method)
On stream,		January, 1970
Location,		Nan'yo-cho, Yamaguchi-ken, Japan
Capacity,	wet acid plant	P_2O_5 , 50 metric tons per day
	purification plant	P_2O_5 , 30 metric tons per day
Product quality,		Food grade and Industrial grade