

Overview Packaging and Container Loading – Solution Grades

	Brandname	Grade	IBC Tank 1000 kg, 1200 x 1000 x 1160 cm	20 ft. Container Weight in kg 20 IBCs Double Stacked
PVP K Series - Polyvinylpyrrolidone - Povidone - INCI Name: PVP				
PVP	Starpc	K30 30%S	1000	20.000
PVP	Starpc	K90 20%S	1000	20.000
PVP	Starind	K30 30%S	1000	20.000
PVP	Starind	K30 30%S AQ (0.115% PHMB)	1000	20.000
PVP	Starind	K30 30%S AQ (0.75% PE9010)	1000	20.000
PVP	Starind	K90 20%S	1000	20.000
PVP	Starind	K90 25%S	1000	20.000
PVP/VA - Vinylpyrrolidone/Vinyl Acetate Copolymer - Copovidone - INCI Name: VP/VA Copolymer				
PVP/VA	Starpc	VA64 50%S	1000	20.000
PVP/VA	Starpc	VA73 50%S	1000	20.000
PVP/VA	Starind	VA64 50%S	1000	20.000

40 ft. containers are not recommended. Due to weight restrictions, they would cover maximum 25 IBCs.

Overview Packaging and Container Loading – Powder Grades

	Brandname	Grades	Drums per Single Pallet	kg per Drum	Pallet Weight in kg	Weight in kg by Pallet Double Stack	Container	
							20 ft. kg 10 Pallets	40 ft. kg 20 Pallets
* Optimum recommended packaging								
PVP K Series - Polyvinylpyrrolidone - Povidone - INCI Name: PVP Round Shaped Drums								
PVP	Starpc	K30P	27	25	675	NA	6.750	13.500
PVP	Starpc	K30P OC	27	25	675	NA	6.750	13.500
PVP	Starpc	K90P	27	25	675	NA	6.750	13.500
PVP	Starpc	K90P OC	27	25	675	NA	6.750	13.500
PVP*	Starpc*	K90P* K90P OC*	18*	25*	450*	900*	9.000*	18.000 High Cube container*
PVP	Starind	K25P	27	25	675	NA	6.750	13.500
PVP	Starind	K30P	27	25	675	NA	6.750	13.500
PVP*	Starind*	K90P*	18*	25*	450*	900*	9.000*	18.000 High Cube container*
PVP	Starind	K90P	27	25	675	NA	6.750	13.500
PVPP - Polyvinylpolypyrrolidone - Crospovidone Square Shaped Drums for Optimum Container Loading Capacity								
PVPP*	Starpc*	F OC*	18*	20*	360*	720*	NA for double stacked pallets	14.400 High Cube container*
PVPP*	Starclear*	F*	18*	20*	360*	720*	NA for double stacked pallets	14.400 High Cube container*
PVPP*	Starclear*	XL*	18*	20*	360*	720*	NA for double stacked pallets	14.400 High Cube container*
PVPP*	Starclear*	RXL*	18*	20*	360*	720*	NA for double stacked pallets	14.400 High Cube container*

* Most cost effective packaging and shipping option.

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	Brandname	Grades	Drums per Single Pallet	kg per Drum	Pallet Weight in kg	Weight in kg by Pallet Double Stack	Container	
							20 ft. kg 10 Pallets	40 ft. kg 20 Pallets
PVPP	Starpc	F OC	27	20	540	NA	5.400	10.800
PVPP	Starclear	F	27	20	540	NA	5.400	10.800
PVPP	Starclear	XL	27	20	540	NA	5.400	10.800
PVPP	Starclear	RXL	27	20	540	NA	5.400	10.800
Alternatively Available in Round Shaped Drums								
PVPP	Starpc	F OC	15	25	375	NA	3.750	7.500
PVPP	Starclear	F	15	25	375	NA	3.750	7.500
PVPP	Starclear	XL	15	20	300	NA	3.000	6.000
PVPP	Starclear	RXL	15	20	300	NA	3.000	6.000
PVP/VA - Vinylpyrrolidone/Vinyl Acetate Copolymer - Copovidone - INCI Name: VP/VA Copolymer								
PVP/VA	Starpc	VA64P	27	20	540	NA	5.400	10.800
PVP/VA	Starpc	VA64P OC	27	20	540	NA	5.400	10.800
PVP/VA	Starind	VA64P	27	20	540	NA	5.400	10.800

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