

PRODUCTS	WT. % (Sb ₂ O ₅)	MEDIA	PRIMARY PARTICLE SIZE (nm)	pH	VISCOSITY	APPEARANCE
AQUEOUS DISPERSIONS						
A1530	29.0	Water	35	5.0	5 cP	White; Cloudy
A1540N	38.5	Water	35	7.9	5 cP	Slightly Yellow; Translucent
A1550	48.0	Water	35	5.0	9 cP	White; Translucent
TFR-47	38.5	Water	35	5.0	5 cP	White; Milky
ORGANIC DISPERSIONS						
AB40	40.0	Polyester Polyol	37	—	5000 cP	Gray; Syrup
AP50	50.0	Tertiary Amine	50	—	7000 cP	Gray; Syrup
APE1540	40.0	Unsaturated Polyester	36	—	5000 cP	Light-Dark Tan; Syrup
PASSIVATION PRODUCTS						
JL539EG	39.0	Water	35	5.0	14 cP	White; Milky
JL550	48.0	Water	35	5.0	9 cP	White; Milky
JL627	27.0	Water	30	5.0	3 cP	White; Milky
JL627S	27.0	Water	5	5.0	3 cP	Clear
BurnEx™ CONCENTRATES						
2000-10	7.0	Polypropylene	N/A	N/A	N/A	White-Tan; Pellet
6215-60	60.0	Polypropylene	N/A	N/A	N/A	White; Pellet
BurnEx™ POWDERS						
2160	78.6	Powder	30	7.1	N/A	White
30-107	70.0	Powder	30	7.0	N/A	White
A1582	80.0	Powder	30	7.0	N/A	White
A1588LP	83.0	Powder	60	2.5	N/A	White
A1590	92.0	Powder	60	2.7	N/A	White
ADP480	75.0	Powder	30	5.5	N/A	White
ADP494	73.0	Powder	30	5.0	N/A	White
6220	70.0	Powder	30	7.0	N/A	White
ZTA	79.0	Powder	30	9.5	N/A	White