

Material	Composite:	Volume (EST):	G.C.%
Glycol Ether DM	✓	88 drums 2 totes 4000 G	40-50% GE DM; 10-15% pentanol; 5-10% Propylcello solv.; 5-10% GE DE; 5-10% GE DB 5-10% Butyl Propionate
Glycol Ether DE	✓	67 drums 2200 G	20-30% GE DE; 10-15% pentanol; 10-15% GE DB; 5-10% GE DM; 5% butyl propionate; 5% DPnB GE;
Glycol Ether TB	✓	20 drums 900 G	in progress
Glycol Ether EB		12 drums 2 totes 800G	in progress
Propyl Cellosolve Solv.	✓	75 drums 3300 G	20-40% Propyl Cello; 10-15% propanol; 10-15% pentanol; 5-10% ge DM; 5-10% ge DB
Hexyl Cellosolve Solv.	✓	26 drums 1200 G	20-30% Hexyl Cello; 10-15% Pentanol 5-10% propanol;
Hexyl Carbitol Solv.	✓	28 drums 1300 G	40-50% Hexyl Carb; 10-15% pentanol; 5-10% ge DE; 5-10% ge DB
Butyl Propionate	✓	24 drums 900 G	20-30% butyl Propionate; 10-20% propanol; 5-15% pentanol; 10-20% DPnB GE; 5-10% GE DM
Pentyl Propionate	✓	37 drums 1400 G	20-25% pentyl propionate; 5-15% pentanol 5-10% butyl propionate; 5-10% GE DM; 5-10% Hexyl Carbitol Solvent
PM Solvent	✓	30 drums 2 totes 1500 G	30-40% PM solvent; 10% DPnB Ge; 10-15% propanol; 10-15% pentanol; 10-15% GE DM;
EEP Solvent	✓	5 totes 41 drums 2800 G	in progress
Pentanol	✓	111 drums 4400 G	25-30% pentanol;
Propanol	✓	47 drums 6 totes 3300 G	40-50% propanol; 5-15% Pentanol; 5-10% methanol; 10-15% isopropanol;
Propylene Carbonate	✓	20 drums 900 G	in progress
PnB Glycol Ether	✓	76 drums 3000 G	15-25% PnB GE; 10-15% propanol; 5-10% butyl propionate; 5-10% DPnB ge; 5-10% pentanol; 5-10% propyl cellosolve solvent
PnP Glycol Ether	✓	46 drums 1800 G	15-20% PnP ge; 5-10% pentanol; 5-10% DPnB ge; 5-10% DPnB ge; 5-10% Hexyl carbitol solv; 0-5% butanol; 0-5% PM solveny; 0-5% ge DM; 0-5% PnB ge; 0-5% pentyl propionate;
DPnB glycol Ether	✓	81 drums 3600 G	15-25% DPnB ge; 5-10% PnB ge; 5-10% DPnB ge; 5-10% propanol 0-5% butanol; 0-5% PM solvent; 0-5%pentanol; 0-5% pentyl propionate; 0-5% hexyl carbitol solv; 0-5% propyl cellosolve; 5-10% ge DB; 0-5% PnP ge;