



## Application Data: Computrac® Vapor Pro® - Plastics

MATERIAL	RESULT	COMPUTRAC®	STATISTICS	KARL FISCHER
Polycarbonate Lexan 141R, dried	% Moisture	0.0113	Mean	0.0105 %
		0.0010	Standard Deviation	0.0016
Polycarbonate Lexan 141R, wet	% Moisture	0.0420	Mean	0.0413 %
		0.0018	Standard Deviation	0.0026
ABS GPM5500, dried	% Moisture	0.0583	Mean	0.0567%
		0.0006	Standard Deviation	0.0027
ABS GPM5500, wet	% Moisture	0.1954	Mean	0.1904%
		0.0022	Standard Deviation	0.0037
ABS Dow Magnum 9020, dried	% Moisture	0.0185	Mean	0.0194%
		0.0010	Standard Deviation	0.0025
ABS Dow Magnum 9020, wet	% Moisture	0.2848	Mean	0.2664%
		0.0080	Standard Deviation	0.0031
PUR Isoplast 101LGF 40, dried	% Moisture	0.0179	Mean	0.0172%
		0.0005	Standard Deviation	0.0013
PUR Isoplast 101LGF 40, wet	% Moisture	0.0602	Mean	0.0597%
		0.0016	Standard Deviation	0.0031
EVOH Evalco E105B, dried	% Moisture	0.0764	Mean	0.0767%
		0.0027	Standard Deviation	0.0027
EVOH Evalco E105B, wet	% Moisture	0.1104	Mean	0.1056%
		0.0054	Standard Deviation	0.0020
PET Rynite 530 NC010, dried	% Moisture	0.0378%	Mean	0.0383%
		0.0010	Standard Deviation	0.0022
PET Rynite 530 NC010, wet	% Moisture	0.0457	Mean	0.0449%
		0.0018	Standard Deviation	0.0017

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