

CHEMICAL COMPOSITION

	Typical	
Potassium Oxide Equivalent	62.53	wt %
Guarantee	62.0	wt %
Potassium Chloride	98.98	wt %
Potassium	51.91	wt %
Sodium Chloride	0.50	wt %
Sodium	0.19	wt %
Calcium	80	ppm
Magnesium	20	ppm
Sulfate	100	ppm
Bromide	140	ppm
Chloride	47.61	wt %
Water Insoluble	200	ppm
Moisture @ 130 C	0.05	wt %

GRANULAR SIZE DISTRIBUTION

Tyler Mesh	(Cumulative Retained)	Range
5		0-7
6		15-35
7		35-65
8		60-85
9		80-100
10		90-100
12		95-100
14		98-100
20		98.5-100
35		99.0-100

SGN	290
UI	49

The information contained in this data sheet is a targeted representation of the average properties of product analyses as expected provided the desing basis of the Michigan Potash production facility and historical potash quality produced from the State of Michigan. Production composite samples and targeted production quality parameters should not be considered a guaranteed specification. Individual shipment and analyses may fall outside of the above typical values. Additional handling, transportation, or improper/extended storage may affect product analyses. MPC disclaims any responsibility or liability for any loss or damage that may occur from any reliance on, or other use of, the above information with respect to the product.