

STANDARD SPECIFICATION SHEET
POTASSIUM FORMATE
Chemtech Product Code 40

Formula: Synonyms: CAS No: EINECS No:	HCOOK 590-29-4 209-677-9														
Specification:	<table><tr><td>Purity, %:</td><td>97 min.</td></tr><tr><td>Moisture, %:</td><td>0.50 max.</td></tr><tr><td>KOH, %:</td><td>0.50 max.</td></tr><tr><td>KCL, %:</td><td>0.20 max.</td></tr><tr><td>Fe, ppm:</td><td>10 max.</td></tr><tr><td>Ca, ppm:</td><td>10 max.</td></tr><tr><td>Mg, ppm:</td><td>10 max.</td></tr></table>	Purity, %:	97 min.	Moisture, %:	0.50 max.	KOH, %:	0.50 max.	KCL, %:	0.20 max.	Fe, ppm:	10 max.	Ca, ppm:	10 max.	Mg, ppm:	10 max.
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Use:	<p>As a high performance drilling fluids, completion fluids, workover fluids are widely used in oil industry, which is an environmentally friendly alternatives to chlorides, offer high density to brines and extends thermal stability. As camouflage acid in chrome tanning method in leather industry;</p> <p>As a reducing agent in rinting and dyeing industry;</p> <p>Can also be used as a grout early strength agent and used in mining, electroplating;</p> <p>Used in snow melt industry.</p>														
Packing:	25kg bags for min. 97%; 320kg drum/1600kg IBC for min. 74%														