

Technical Data Sheet







Liquid Forest™ Biomethanol

When we produce pulp for paper and textiles, we also produce biomethanol from wood raw material. Biomethanol is both a renewable fuel for the future and an important platform chemical. Södra's large investments in industrial production are now helping biomethanol become a real alternative to fossil solutions.

Liquid Forest™ Biomethanol can currently be delivered with two different logistic set-ups:

- Delivered by tank truck
- Delivered by ISO tank container

CHEMICAL COMPOSITION (GIVEN AS TYPICAL VALUE)

 <p>Methanol content ≥99.9 %</p> <p>IMPCA 001-14</p>	<p>Water content ≤0.08 %</p> <p> ASTM E1064-12</p>	
	<p>Sulfur content 3.0-4.0 mg/kg</p> <p> ASTM D 3961-98</p>	
<p>Ethanol content ≤30 mg/kg</p> <p> IMPCA 001-14</p>	<p>Acetone content ~ 10 mg/kg</p> <p> IMPCA 001-14</p>	