

nitrogen gas = 15 kg/hr, 500°C
biomass = 15 kg/hr
particle size = 2 mm sieve
inlet pressure = 60.1 kPa

outlet pressure = 59.3 kPa

244.6°C

500.2°C

500.1°C

500.1°C

500.1°C

474.5°C

435°C

484.6°C

499.7°C

500.0°C

500.0°C

500.0°C

439.5°C

