

CERTIFICATE OF ANALYSIS

Product Name : Condensat (Minasol)
 Batch No. : _
 Formula : Unspecified
 Cas No : No data available
 Date Of Analysis : June 05,2015

NO.	ITEM TEST	UNITS	METHOD	SPECIFICATION	RESULT
1.	Specific Gravity at 60/60 °F	_	ASTM 4052-11	~ 0.6775	0.6775
2.	Color Saybolt	_	ASTM D-156.07a	Darker than minus 18	Passes test
3.	Reid Vapour Pressure at 100 °F	_	ASTM D-323-08		12.20
4.	Odor	_	Visual		Aroma Kondensat
5.	Distillation :		ASTM D-86-11a		
6.	Initial Boiling Point	°C			34.5
7.	5 % Vol	°C			43.0
8.	10 % Vol	°C			45.0
9.	15 % Vol	°C			46.0
10.	20 % Vol	°C			47.5
11.	30 % Vol	°C			50.0
12.	40 % Vol	°C			53.0
13.	50 % Vol	°C			57.0
14.	60 % Vol	°C			61.5
15.	70 % Vol	°C			68.0
16.	80 % Vol	°C			77.5
17.	85 % Vol	°C			83.0
18.	90 % Vol	°C			89.5
19.	95 % Vol	°C			100.0
20.	Final Boiling Point	% Vol	ASTM D-86-11a		136.5
21.	Distillate	% Vol			99.0
22.	Residu	% Vol			1.0
23.	Loss	% Vol			0.0

Remark: This certificate refers to COA Maker

PT..Pancasakti Putra Kencana



SUDIRO S.Si.
 Quality Control



PT. PANCASAKTI PUTRA KENCANA
IMPORTIR AND STOCKIST OF INDUSTRIAL AND FOOD CHEMICALS

