

PT. PANCASAKTI PUTRA KENCANA



IMPORTIR AND STOCKIST OF INDUSTRIAL AND FOOD CHEMICALS

CERTIFICATE OF ANALYSIS

 $\begin{array}{lll} \mbox{Product Name} & : \mbox{Butyl Acetate} \\ \mbox{Batch No.} & : \mbox{07062024} \\ \mbox{Formula} & : \mbox{C}_6\mbox{H}_{12}\mbox{O}_2 \\ \mbox{Cas No} & : 123-86-4 \\ \mbox{Date Of Analysis} & : \mbox{Juni, 07 2024} \\ \end{array}$

ITEM TEST	UNITS	METHOD	SPECIFICATION	RESULT
Appearance	_	Visual	Clear Colourless Liquid	Clear Colourless Liquid
Colour	Hazen	ASTM D-1209	max 10	< 10
Specific Gravity at 20 °C	_	ASTM D-891	0.880 - 0.883	0.8825
Purity	wt %	GC	min 99.5	99.73
Water Content	wt %	By KF	max 0.1	0.0143
Acidity (as CH ₃ COOH)	wt %	ASTM D-1613	max 0.03	0.0016
Initial Boiling Point (IBP)	°C	ASTM D-850	min 123	125.0
Dry Point (DP)	°C	ASTM D-850	max 128	126.0
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	Appearance Colour Specific Gravity at 20 °C Purity Water Content Acidity (as CH ₃ COOH) Initial Boiling Point (IBP)	Appearance Hazen Specific Gravity at 20 °C Purity wt % Water Content wt % Acidity (as CH ₃ COOH) wt % Initial Boiling Point (IBP) °C	Appearance Visual Colour	Appearance Visual Clear Colourless Liquid Colour Hazen ASTM D-1209 max 10 Specific Gravity at 20 °C _ ASTM D-891 0.880 – 0.883 Purity wt % GC min 99.5 Water Content wt % By KF max 0.1 Acidity (as CH ₃ COOH) wt % ASTM D-1613 max 0.03 Initial Boiling Point (IBP) °C ASTM D-850 min 123

Remark

This certificate refers to COA Maker/ supplier and the tested sample only

PT. Pancasakti Putra Kencana

SUDIRO S.Si. Quality Control