

VOC ANALYSIS (ISO 11890-2:2006)

Requested by: **Fabrizio Montanari**

Liquid sample analyzed: **AFL8004/00 Batch 1764447 + AH1564/00 (100:10)**

Method and Result

The liquid sample was analyzed according to **ISO 11890-2:2006** method.
(Gas Chromatographic determination by using an internal standard as a marker/reference compound).

The following VOC solvents were detected, listed in chart below:

COMPONENT	CAS NR	QUANTITY (g/L)
2-METHOXYPROPYL ACETATE	108-65-6	16,6 ± 0,4
2-BUTOXYETHANOL	111-76-2	3,0 ± 0,2
PROPANE-1,2-DIOL	57-55-6	5,3 ± 0,2

TOTAL VOC CONTENT = 24,9 ± 0,8 g/L

Please refer to MSDS for theoretical VOC content.

Pianoro, 13/09/2024

Analytical Lab

Dr. Alessio Foti