

GC: analyse voor tabel uit tabel	Datum Naam analist Acquisitie methode file naam	18-8-2021 5.1.2e TAPAC\analyse\analyse_w1
Uitgewerkt door	Datum Naam analist Onbekende de naam	18-8-2021 tot 18-8-2021 5.1.2e C:\Users\j.van der Vliet\Documents\analyse_w1

[illegible]

	Algemene opmerkingen

Production cost sheet						
Job no.		Cost order number (JOS)	If cost order is blank	If cost order is blank	Any other cost	Any material cost
1	00000001.01	None				
2	00000002.01	None				
3	00000003.01	None				
4	00000004.01	None				
5	00000005.01	None				
6	00000006.01	None				
7	00000007.01	None				
8	00000008.01	None				
9	00000009.01	None				
10	00000010.01	None				
11	00000011.01	None				
12	00000012.01	None				
13	00000013.01	None				
14	00000014.01	None				
15	00000015.01	None				

$$\% \text{ Recovery} = \frac{C_{\text{AN}} - C_{\text{NH}}}{C_{\text{con}}} \times 100\%$$

C. Kai = Concentration method in recovery probability under CMS table filter as a check

C 100 = Concentrate menthol in recovery postlipidemic CMS labul filter +
C 100 = Concentrate menthol in blank CMS labul filter + extract

C₁₀₀ = 100% concentration method of recovery standard/plasma

Concentratie in ppm	
Oil	94.813
Cells	
Com	92.743
Alkanes	91.800

Subarea 7/15.2.100	Section 5	Subarea 11/20.1000
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