

MANCHESTER
1824

The University of Manchester

G = 1.680

ADPM 287

7 = 1.679

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APPLICANTS NAME CONDAP TEL No _____

SAMPLE REF No _____

ROOM No _____ SECTION _____

MPT/BPt _____ SOLVENT _____

ELEMENTS PRESENT _____

ANALYSE FOR _____

TYPE OF COMPOUND OR STRUCTURE (if possible)



STATE COSHH HAZARD LEVEL (V H M or L) AND LIST KNOWN OR SUSPECTED HAZARDS TO HEALTH AND SAFETY AND GIVE PRECAUTIONS

SENSITIVE TO:- AIR ☐ OXYGEN ☐ LIGHT ☐ MOISTURE ☐

OTHER COMMENTS _____

SUPERVISORS SIGNATURE _____

**Mr M JENNINGS
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THE UNIVERSITY OF MANCHESTER
MANCHESTER M13 9PL**

PLEASE GIVE APPROX. PERCENTAGES OF ELEMENTS PRESENT IN THE EXPECTED COLUMN.

	EXPECTED	FOUND
C	42.29	47.56
H (6)	8.28	9.18
N	2.71	2.73
Cl		
Br		
I (7)		42.40
F		8.09
S		2.22
P		
Mol.Wt.	1022.338	

COMMENTS

~~Stage~~
 Raw result using EA standards
~~Stage~~
 C 41.45
 H 8.58
 N 2.83 + 0.3

DATE RECEIVED 08.01.16

DATE REPORTED 11.01.16.

FORM TO BE FORWARDED COMPLETE (i.e. in Duplicate) TOGETHER WITH SAMPLE