

### **VERSION 1**

MAY 13, 2023

# NCEM Drop conventional (TM-014) V.1

sandra.crameri<sup>1</sup>

<sup>1</sup>CSIRO ACDP



sandra.crameri

**ABSTRACT** 

Standard routine conventional negative contrast EM.



dx.doi.org/10.17504/protocol s.io.36wgqjx95vk5/v1

**Protocol Citation:** sandra.cr ameri 2023. NCEM Drop conventional (TM-014). protocols.io

https://dx.doi.org/10.17504/p rotocols.io.36wgqjx95vk5/v1

License: This is an open access protocol distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

**Protocol status: Working** We use this protocol and it's working

Created: May 13, 2023

Last Modified: May 13,

2023

**PROTOCOL** integer ID:

81818

## **HEADER**

1	SAN:
	SPEC No:
	OPERATOR:
ı	Conventional
2	Adsorb $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$
3	Drain excess sample from grid using filter paper, leave wet.
4	Stain Nano-W Contributed by users Catalog ##2018-5ML 00:01:00

Drain & dry using filter paper

5