

**VERSION 2** 

MAY 09, 2023

## OPEN ACCESS

#### DOI:

dx.doi.org/10.17504/protocol s.io.8epv5j45jl1b/v2

**Protocol Citation:** sandra.cr ameri 2023. TS Spurr's - primary fixation Karnovsky's - tissue (TM - 013).

### protocols.io

https://dx.doi.org/10.17504/p rotocols.io.8epv5j45jl1b/v2Ve rsion created by sandra.crameri

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 09, 2023

Last Modified: May 09,

2023

**PROTOCOL** integer ID:

81630

# TS Spurr's - primary fixation Karnovsky's - tissue (TM - 013) V.2

sandra.crameri<sup>1</sup>

<sup>1</sup>CSIRO ACDP



sandra.crameri

### **ABSTRACT**

This method is used for conventional processing of tissue to Spurr's resin.

### **GUIDELINES**

All time are minimum times, it is acceptable to go over time specified for any given step. Good place steps to leave overnight or at 70% ethanol and 50/50 Spurrs/Ethanol mix.



