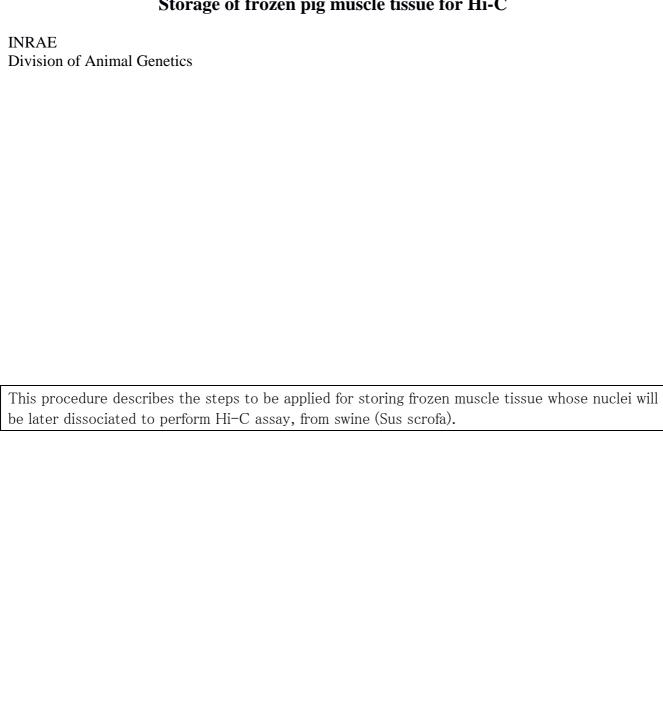
Storage of frozen pig muscle tissue for Hi-C



1. Storage of frozen pig muscle tissue

Reagents:

Isopentane, RPE Carlo Erba

Materials:

Forceps Dumont Scalpel blades Liquid nitrogen Pens

Procedure

- 1. Dissect the tissue. Around 1.5g of tissue will be sufficient for each experiment.
- 2. Snap freeze by Introducing the tissue directly into cold isopentane (precooled with liquid nitrogen) during 2 minutes and store at -80°C.