

Jan 06, 2020 Version 1

Cell Fractionation V.1

DOI

dx.doi.org/10.17504/protocols.io.bazhif36

Peter Vangheluwe¹, Sarah Van Veen¹

¹KU Leuven



Peter Vangheluwe

KU Leuven

OPEN  ACCESS



DOI: dx.doi.org/10.17504/protocols.io.bazhif36

Protocol Citation: Peter Vangheluwe, Sarah Van Veen 2020. Cell Fractionation. **protocols.io**
<https://dx.doi.org/10.17504/protocols.io.bazhif36>

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 routinely use this protocol in our group

Created: January 06, 2020

Last Modified: May 31, 2024

Protocol Integer ID: 31497

Keywords: Cell Fractionation, Organelle Isolation, Microsomal Preparation, ASAPCRN

Abstract

Using Ultracentrifugation, this protocol outlines the steps necessary to obtain different organelle fractions from cells.

Attachments



Cell fractionation.p...

583KB

