

Nov 11, 2017

Reverse micellar extraction of recombinant cold-adapted AMS8 lipase

DOI

dx.doi.org/10.17504/protocols.io.krscv6e

Fatin Nurfauziana¹, Mohd. Shukuri Mohamad Ali¹, Abu Bakar Salleh¹, Raja Noor Zaliha Raja Abd. Rahman¹

¹Universiti Putra Malaysia



Fatin Nurfauziana

OPEN  ACCESS



DOI: dx.doi.org/10.17504/protocols.io.krscv6e

Protocol Citation: Fatin Nurfauziana, Mohd. Shukuri Mohamad Ali, Abu Bakar Salleh, Raja Noor Zaliha Raja Abd. Rahman 2017. Reverse micellar extraction of recombinant cold-adapted AMS8 lipase. **protocols.io**

<https://dx.doi.org/10.17504/protocols.io.krscv6e>

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: November 11, 2017

Last Modified: February 09, 2018

Protocol Integer ID: 8722

Keywords: reverse micellar extraction, cold-adapted lipase

Abstract

RME is one of the liquid-liquid extraction method using a surfactant and organic solvent to extract cold-adapted lipase AMS8.

Attachments



[protocol.io.docx](#)

21KB

