

CHEM F351--Physical Chemistry I--4 credits

2. Completion of the following additional chemistry lab courses.

CHEM F202--Basic Inorganic Chemistry--3 credits

CHEM F323--Organic Chemistry Laboratory--1 credit

D. ES

JUSTIFICATION FOR ACTION REQUESTED

The neopropyl bromide synthesis and purification procedure is a standard procedure to synthesize neopropyl bromide.

and to make sure that the quality of the neopropyl bromide is not lower than that of the starting material.

Please add the following:

of Organic Chemistry (lab) reagent.

and/or Biology (lab) reagent.

of Organic Chemistry (lab) reagent.

of Organic Chemistry (lab) reagent.

of Organic Chemistry (lab) reagent.

