2-methylpropan-2-ol

Posted by Anonymous on Thu, 2023-03-16 14:52

2-methylpropan-2-ol

We do compressed courses so last time we ran Chemistry (two years ago) I bought a bottle of 2-methylpropan-2-ol for a prac. Now I look at it and it has become a solid not a liquid! The SDS states "product may solidify at room temperature" which it obviously has done. My question is what am I supposed to do to prevent this happening? I need it in liquid state but it has to be stored in the flammable liquids cabinet. Is there any way I can safely get it back to liquid?

Voting:
☆☆☆☆☆
No votes yet

Laboratory Technicians:
Laboratory Technicians

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Submitted by sat on 10 May 2023

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