

Review of: "Developing A Novel Solvent System to Isolate Plant Pigments of Different Polarities Using Thin Layer Chromatography"

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Potential competing interests: No potential competing interests to declare.

1. Explain effect of viscosity of prepared DESs on the Pigment extraction.
2. Explain the interaction of solvents with DES.
3. The moisture content of DES should be measured because all DES have affinity for absorbing moisture and the absorbed moisture effect on the DES properties and its application.