

G3806F - Fluid melt clear

Taken from <https://insight-live.com/insight/share.php?z=gbcM8HXmX2> via digital fire

I like this clear over underglazes, as it is a cone 6 clear that is designed to stay fluid at firing temperatures for a while to let out any offgassing bubbles from the underglaze. Microbubbles from offgassing make underglaze designs appear cloudy or gray, this keeps the colours a bit brighter. That link has a variety of different recipe versions, most of which include additives for color I don't use in the clear version for dipping.



Code #
G3806F

	Materials	Amt
	<u>Silica</u>	23.500
	<u>Wollastonite</u>	7.000

	<u>Kaolin</u>	10.000
	<u>Strontium Carbonate</u>	5.000
	<u>Ferro Frit 3110</u>	22.000
	<u>Ferro Frit 3249</u>	21.000
	<u>Zinc Oxide</u>	3.000
	<u>Spodumene</u>	6.000
	<u>Bentonite</u>	2.500

Revision #2

Created 29 November 2024 22:05:18 by Colin

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