

Yellow Glazes – Cone 5

Yellow Oxide Glaze (Cone 6)	
Lithium Carbonate	4.35 %
Zinc Oxide	18.48
Frit 3110 (Ferro)	28.26
Kaolin	31.52
Flint	17.39
	100.00 %
Add: Tin Oxide	4.35 %
Copper Carbonate	0.44 %
Iron Oxide	4.35 %
Yellow Ocher	0.54 %

Bright Yellow Matte cone 6 ox/	
Nephy Sy	9
Ball Clay	7
Lithium carb.	5
Flint	6
Barium carb.	22
Vanadium Stain.	7
Bentonite	2

Mackersie Yellow Matte

Color: Translucent Yellow
Surface: Matte Rivulets

Strontium Carbonate	16.0%
Kona F-4 Feldspar	63.0
Dolomite	21.0
	TOTAL: 100.0%
add Bentonite	2.1
Crocus Martis	4.2

Hal's Yellow Semimatt Glaze (Cone 6)	
Lithium Carbonate	9.03 %
Whiting	18.68
Nepheline Syenite	38.29
Edgar Plastic Kaolin	8.03
Flint	25.97
	100.00 %
Add: Red Iron Oxide	2.00 %
Vanadium Pentoxide ...	4.67 %

Honey Yellow Glaze (Cone 3-6, oxidation or reduction)	
Gerstley Borate	10 %
Washed Wood Ash	50
Cedar Heights Redart	40
	100 %

While wood ash isn't the primary ingredient of the next glaze, it is a good example of how the material can be used to "stretch" a recipe:

Spodumene Glaze (Cone 6, reduction)	
Dolomite	24%
Gerstley Borate	4
Spodumene (chemical grade)	30
Custer Feldspar	21
Georgia Kaolin	9
Flint	12
	100%

For a white variation, add 5% tin oxide; for yellow, add 10% yellow stain.

7
HIRSH SATIN BASE