

Hello Cupcake

Created by Wendy Fee

All images © 1990-2019 Stampin' Up!®



Supplies:

Stamps: Hello Cupcake (photopolymer 149714)

Inks: Mint Macaron (147106), Daffodil Delight (147094), Early Espresso (147114), Lovely Lipstick (147140), Early Espresso Stampin' Write Marker (part of the Neutrals collection - 147158),

Stampin' Blends: Daffodil Delight Combo Pack (144603), Mint Macaron Combo Pack (147283), Crumb Cake Combo Pack (144601), Lovely Lipstick Dark (147028)

Paper: Whisper White (100730)

Other: SNAIL (104332), Stampin' Dimensionals (104430)

Measurements:

- Whisper White: 8 ½" x 5 ½"; scored at 4 ¼"
- Whisper White: 5" x 3-3/4"

Instructions:

1. Fold the Whisper White card stock in half to form the card base, set aside.
2. Stamp the the cupcake wrapper in Daffodil Delight on the piece of Whisper White card stock.
3. Stamp the two sections of cupcake icing in Mint Macaron.

- Using the Daffodil Delight Stampin' Blends, colour the sections on the wrapper, alternating between the light and dark Blends.
- Using the Mint Macaron Blends, colour the entire icing layer with the light Blend, adding details to the swirls using the dark Blend.
- Using your Early Espresso Stampin' Write Marker, add the lines to the wrapper and icing. Don't worry about your lines being perfect! This is a whimsical stamp set, and the lines can be equally whimsical.
- The swirls at the bottom of the wrapper also need to be coloured with the Early Espresso Marker. If you colour them first and then colour with the Crumb Cake Stampin' Blends, the ink will bleed a bit. It's easier to see the swirls this way. IF you choose to add the Crumb Cake first, and the Early Espresso second, the lines will be more definitive but it's difficult to see the swirls in the Daffodil Delight ink.
- Stamp the sprinkles onto the icing layer with Early Espresso ink.
- Stamp the sentiment underneath the cupcake in Early Espresso.
- Stamp the heart in Lovely Lipstick, colouring the centre with the dark Lovely Lipstick Blend.
- Attach dimensionals to the back of this panel, and adhere to the card base.

