Nicotine Administration Protocol

PARAM LAB

**200µg/mL nicotine solution (250mL)**

**\*** Keep nicotine in tin container **\***

1. Weigh 5g of saccharin salt (soluble)
2. Dissolve 5g of soluble saccharin in 250mL of dH20 and stir until homogenized
3. Add 49.5µL of nicotine and stir briefly
4. Administer to selected mice daily at the same time

**2% saccharin solution (250mL)**

1. Weigh 5g of saccharin salt (soluble)
2. Dissolve 5g of soluble saccharin in 250mL of dH20 and stir until homogenized
3. Administer to selected mice daily at the same time

Record the volume of water drank each day per mouse and

weigh the mice weekly