



Berry Manuka Cough Syrup

EASY • 10 MINS

Berry sweet, this natural cough mixture is perfectly soothing for kids! Simply combine frozen or fresh berries, bioactive Capilano Manuka honey and a hint of mint and they'll have a spring in their step in no time!



SKILL LEVEL
Easy

PREP TIME
10 mins

SERVINGS
24 (1 tsp)

Ingredients

- 1/2 cup [Capilano Active Manuka Honey](#)
- 1 cup of frozen berries

Method

1. Add frozen berries, water and mint leaves to a pan and bring to the boil. Reduce the heat and simmer while stirring for about 5 minutes, or until the berries have cooked down.
2. Remove from the heat. Strain well.

Visit [capilano.com.au](https://www.capilano.com.au) to learn how to swap honey for sugar in your recipes.

Share your creations with us! Simply tag [#honeylovers](#) & [@capilano](#) on Instagram or Facebook and you could be featured on our page!



- 1 cup water
- 1/2 fresh mint leaves

Used in this recipe



ACTIVE MANUKA HONEY Nature's Sweet Superfood

Made by some of the world's healthiest bees*, Capilano Active Manuka honey is naturally rich in Methylglyoxal (MGO). The higher the MGO, the more potent the honey's activity.

Delicious Taste

Australia produces some of the most potent, best tasting Manuka honey in the world due to our warm climate and diverse number of Leptospermum (Manuka) varieties. Capilano's premium, bioactive Manuka honey has a rich, smooth, caramel taste.

Boost your Daily Health Routine

Squeeze the bioactive goodness of Capilano Active Manuka honey into your daily cup of tea, coffee, smoothies, yoghurt or cereal, or simply enjoy by the spoonful.

*Vella, G. 2016. Issue 215. CSIRO.

Method

3. Add Capilano Manuka Honey and stir to help dissolve.
4. Transfer and store in an air tight glass jar.
5. Storage: Keep in the refrigerator for up to two months, shaking before use

Visit capilano.com.au to learn how to swap honey for sugar in your recipes.

Share your creations with us! Simply tag #honeylovers & @capilano on Instagram or Facebook and you could be featured on our page!