

Speed Keto Collagen Shake Recipes

Have one up to 3 times a week but not on OMAD days.



BY HARLAN KILSTEIN ED.D.



1 Classic Berry Collagen Shake

1 cup water
1 scoop Completely Keto collagen
1/2 cup mixed berries (raspberries, blueberries, strawberries)
A few drops of stevia, if desired





2 Spinach and Mint Delight

1 cup water 1 scoop Completely Keto collagen 1 cup spinach 5-6 fresh mint leaves A few drops of stevia, if desired



3

Blueberry Cinnamon Shake

1 cup water 1 scoop Completely Keto collagen 1/2 cup blueberries A pinch of cinnamon A few drops of stevia, if desired







1 cup water 1 scoop Completely Keto collagen 1 cup kale (ribs removed) Zest of half a lemon



5

Raspberry Ginger Freshness

1 cup water
 1 scoop Completely Keto collagen
 1/2 cup raspberries
 A small piece of ginger, grated





Coconut Berry Fusion

1 cup water 1 scoop Completely Keto collagen 1/2 cup mixed berries 1 tbsp coconut flakes (unsweetened)





Cucumber Spinach Cooler

1 cup water 1 scoop Completely Keto collagen 1 cup spinach 1/4 cucumber







1 cup water 1 scoop Completely Keto collagen 1/2 cup blackberries 1 tbsp chia seeds





Zesty Lime and Spinach

1 cup water 1 scoop Completely Keto collagen 1 cup spinach Juice of 1 lime







1 cup water 1 scoop Completely Keto collagen 1/2 cup strawberries 3-4 fresh basil leaves





Arugula and Lemon Boost

1 cup water 1 scoop Completely Keto collagen 1 cup arugula Juice of half a lemon





12 Blueberry and Rosemary Fusion

1 cup water 1 scoop Completely Keto collagen 1/2 cup blueberries 1 sprig of rosemary



13 Tropical Berry Twist

1 cup water
1 scoop Completely Keto collagen
1/2 cup mixed berries (strawberries,
blueberries)
A few drops of coconut extract







1 cup water 1 scoop Completely Keto collagen 1 stalk of celery 1/4 avocado



Procedure for all shakes

Combine all ingredients in a blender. Blend on high until smooth. Adjust sweetness if needed using stevia. Serve immediately.

Enjoy these diverse and Completely Keto-compliant collagen shakes!