



## Standard Alcoholic Drinks with Slushy Cocktail Concentrate

Each ½ Gallon of concentrate makes approximately (18) 16 fl. oz. servings.

## Sangria Slushy

### Items Needed:



**Narvon Sangria  
Frozen Cocktail  
Mix Concentrate**  
(½ Gallon)  
(#515FCMSANGR)



**(2) 750mL  
Bottles of Wine**



**About 2  
Gallons of  
Water**



**Narvon Slushy  
Fill Mix Container**  
(#378NS317FCKT)



**Refractometer**  
(#922318433)



**Dropper**  
(#708VO25200)

### Instructions:

**NOTE:** Dump water in bowl first to confirm nothing is leaking. Never run unit with just water in it.

1. Combine all ingredients in a separate container (Use Narvon Slushy Fill Mix Container #378NS317FCKT).
2. Test Brix level using a refractometer (Use #922318433).
3. Using a dropper, add a few drops to the refractometer and close the lid. Then look inside to read Brix level, point to light source and focus the eye piece until visible. The Brix level is where the dark and light portions/line meets. Brix level needs to be around 13. If Brix reading is lower than 13, mixture will freeze. If reading is higher, mixture won't freeze because sugar content is too high.
4. Once mixture is at level 13 on the Brix scale, add mixture to slushy machine.
5. Make sure the slushy machine is on slush mode.
6. Wait until frozen, then serve.
7. Garnish with a fruit skewer (optional).



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## Frozen Margarita

### Items Needed:



**Narvon Margarita  
Frozen Cocktail  
Mix Concentrate**  
½ Gallon  
(#515FCMMARG)



**1.75L  
Bottle of  
Liquor**  
(Tequila  
Recommended)



**About 2  
Gallons of  
Water**



**Narvon Slushy  
Fill Mix Container**  
(#378NS317FCKT)



**Refractometer**  
(#922318433)



**Dropper**  
(#708VO25200)

### Instructions:

**NOTE:** Dump water in bowl first to confirm nothing is leaking. Never run unit with just water in it.

1. Combine all ingredients in a separate container (Use Narvon Slushy Fill Mix Container #378NS317FCKT).
2. Test Brix level using a refractometer (Use #922318433).
3. Using a dropper, add a few drops to the refractometer and close the lid. Then look inside to read Brix level, point to light source and focus the eye piece until visible. The Brix level is where the dark and light portions/line meets. Brix level needs to be around 13. If Brix reading is lower than 13, mixture will freeze. If reading is higher, mixture won't freeze because sugar content is too high.
4. Once mixture is at level 13 on the Brix scale, add mixture to slushy machine.
5. Make sure the slushy machine is on slush mode.
6. Wait until frozen, then serve.
7. Garnish with a salt or sugar rim and lime slices (optional).



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## Mango Slushy

### Items Needed:



**Narvon Mango  
Frozen Cocktail  
Mix Concentrate**  
½ Gallon  
(#515FCMMANGO)



**1.75L  
Bottle of  
Liquor**



**About 2  
Gallons of  
Water**



**Narvon Slushy  
Fill Mix Container**  
(#378NS317FCKT)



**Refractometer**  
(#922318433)



**Dropper**  
(#708VO25200)

### Instructions:

**NOTE:** Dump water in bowl first to confirm nothing is leaking. Never run unit with just water in it.

1. Combine all ingredients in a separate container (Use Narvon Slushy Fill Mix Container #378NS317FCKT).
2. Test Brix level using a refractometer (Use #922318433).
3. Using a dropper, add a few drops to the refractometer and close the lid. Then look inside to read Brix level, point to light source and focus the eye piece until visible. The Brix level is where the dark and light portions/line meets. Brix level needs to be around 13. If Brix reading is lower than 13, mixture will freeze. If reading is higher, mixture won't freeze because sugar content is too high.
4. Once mixture is at level 13 on the Brix scale, add mixture to slushy machine.
5. Make sure the slushy machine is on slush mode.
6. Wait until frozen, then serve.
7. Garnish with mango slices and a sprig of mint (optional).



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## Peach Slushy

### Items Needed:



**Narvon Peach  
Frozen Cocktail  
Mix Concentrate**  
½ Gallon  
(#515FCMPEACH)



**1.75L  
Bottle of  
Liquor**



**About 2  
Gallons of  
Water**



**Narvon Slushy  
Fill Mix Container**  
(#378NS317FCKT)



**Refractometer**  
(#922318433)



**Dropper**  
(#708VO25200)

### Instructions:

**NOTE:** Dump water in bowl first to confirm nothing is leaking. Never run unit with just water in it.

1. Combine all ingredients in a separate container (Use Narvon Slushy Fill Mix Container #378NS317FCKT).
2. Test Brix level using a refractometer (Use #922318433).
3. Using a dropper, add a few drops to the refractometer and close the lid. Then look inside to read Brix level, point to light source and focus the eye piece until visible. The Brix level is where the dark and light portions/line meets. Brix level needs to be around 13. If Brix reading is lower than 13, mixture will freeze. If reading is higher, mixture won't freeze because sugar content is too high.
4. Once mixture is at level 13 on the Brix scale, add mixture to slushy machine.
5. Make sure the slushy machine is on slush mode.
6. Wait until frozen, then serve.
7. Garnish with peach slices (optional).



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approximately (18) 16 fl. oz. servings.

## Pina Colada Slushy

### Items Needed:



**Narvon Pina Colada  
Frozen Cocktail  
Mix Concentrate**  
½ Gallon  
(#515FCMPINA)



**1.75L  
Bottle of  
Liquor**  
(Rum Recommended)



**About 2  
Gallons of  
Water**



**Narvon Slushy  
Fill Mix Container**  
(#378NS317FCKT)



**Refractometer**  
(#922318433)



**Dropper**  
(#708VO25200)

### Instructions:

**NOTE:** Dump water in bowl first to confirm nothing is  
leaking. Never run unit with just water in it.

1. Combine all ingredients in a separate container (Use Narvon Slushy Fill Mix Container #378NS317FCKT).
2. Test Brix level using a refractometer (Use #922318433).
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4. Once mixture is at level 13 on the Brix scale, add mixture to slushy machine.
5. Make sure the slushy machine is on slush mode.
6. Wait until frozen, then serve.
7. Garnish with pineapple and lime slices (optional).



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# Strawberry Slushy

## Items Needed:



**Narvon Strawberry  
Frozen Cocktail  
Mix Concentrate**  
½ Gallon  
(#515FCMSTRAW)



**1.75L  
Bottle of  
Liquor**



**About 2  
Gallons of  
Water**



**Narvon Slushy  
Fill Mix Container**  
(#378NS317FCKT)



**Refractometer**  
(#922318433)



**Dropper**  
(#708VO25200)

## Instructions:

**NOTE:** Dump water in bowl first to confirm nothing is leaking. Never run unit with just water in it.

1. Combine all ingredients in a separate container (Use Narvon Slushy Fill Mix Container #378NS317FCKT).
2. Test Brix level using a refractometer (Use #922318433).
3. Using a dropper, add a few drops to the refractometer and close the lid. Then look inside to read Brix level, point to light source and focus the eye piece until visible. The Brix level is where the dark and light portions/line meets. Brix level needs to be around 13. If Brix reading is lower than 13, mixture will freeze. If reading is higher, mixture won't freeze because sugar content is too high.
4. Once mixture is at level 13 on the Brix scale, add mixture to slushy machine.
5. Make sure the slushy machine is on slush mode.
6. Wait until frozen, then serve.
7. Garnish with strawberry slices (optional).