## Celebrity Couple Sofia Vergara & Joe Manganiello Spend Golden Globes Evening Eating Dessert!





By Rebecca White

Opting out of the red carpet and designer gowns at the Golden Globes, celebrity couple Sofia Vergara and Joe Manganiello decided to hang out with their friends at Bruxie's, which is a gourmet waffle sandwich shop. According to <u>UsMagazine.com</u>, the latest celebrity couple who is newly engaged, "arrived at the joint around 8 p.m. and joined friends who had a bevy of goodies waiting for them, including s'mores and custards." Maybe we can steal their weekend date idea and head to a

## If a celebrity couple can indulge in a dessert date, so can you! What are some creative ways to incorporate treats into your date?

## Cupid's Advice:

You can learn from this celebrity couple by incorporating something fun into your next date idea! So get creative with your sweet treat to make the date even more special:

1. Cook the dessert together: After a nice night out, (or maybe even before), hit the grocery store to purchase your favorite dessert ingredients. Spend time making the treat with your partner. It doesn't matter if it is a full blown Molton Lava cake or just an ice cream sundae, it will be a fun activity that you both can share in the comfort of your home.

Related Link: Date Idea: Relax and Reflect

2. Go to a dessert shop: Just like this celebrity couple, try going somewhere that specializes in dessert. You can go to a cupcake store, a chocolate store, or even just a regular candy store. Maybe even go dessert hopping and try your hand at all three for the perfect dessert date.

Related Link: <u>Sofia Vergara is Engaged to Joe Manganiello</u>
<u>After Only Six Months of Dating</u>

3. Share your desserts: If you do opt to go to a restaurant and order desserts, try sharing it so that you can create a special moment between you and your loved one. Thank you Sofia Vergara and Joe Manganiello for this amazing weekend date idea!

How do you incorporate dessert into your date? Comment below!