



## Opal 520 Reagent Pack

2° | 20° | 37°

### Frequently Asked Questions

If dry Opal reagent was left at room temperature (RT), can the product still be used without impact to performance?

Yes, dry Opal reagent is stable at room temperature for up to 12 months.

If reconstituted Opal solution was left at RT, can it still be used without impact to performance?

Yes, reconstituted Opal solution is stable at room temperature for up to 24 hours.

Is Opal working solution stable overnight at room temperature?

Yes, Opal working solution is stable at room temperature for up to 24 hours.

Noticeable variation in color has been observed between vials of dry Opal reagents. Are these vials defective?

No, the color variation is due to the natural variability of the reagent.

Noticeable variation in color has been observed between vials of reconstituted Opal reagent in DMSO. Are these vials defective?

No, the color variation is due to the natural variability of the reagent.

After reconstitution the Opal solution looks gel-like. Is this normal?

Yes, this is normal. The gel-like appearance is due to the natural variability of the reagent.

Is Opal 520 compatible with rapid whole slide imaging on the Phenolmager® Systems?

Yes, Opal 520 is compatible with rapid whole slide imaging on the Phenolmager® Systems.

For more information, please contact our technical support team.

Opal 520 Reagent Pack is available in 100 and 200 vial packs.

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Opal 520 Reagent Pack | 100 vial pack | Opal 520 Reagent Pack | 200 vial pack

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