

## \*Tecentriq and Stability in Light\*

This letter responds to your request for information on Tecentriq® (atezolizumab) and stability in light.

### In Brief

- Tecentriq vials should be protected from light and stored in the outer carton.
- Diluted intravenous (IV) solutions of Tecentriq in an infusion bag
  - should be protected from light during a 30-day storage period in a fridge (2-8°C), and
  - are physiochemical stable for 24 hours at 30°C, in ambient room light conditions.

### Recommendations for Tecentriq light storage conditions

Consult your local label for information on Tecentriq storage conditions. Table 1 describes the light storage conditions for Tecentriq in the unopened vial of concentrate for infusion and the diluted IV solution<sup>1,2</sup>.

**Table 1. Light storage conditions for the Tecentriq vial and diluted IV solution**

Presentation	Storage temperature and duration	Storage condition
Vial of concentrate for infusion	2°C to 8°C	Store in the outer carton to protect from light.
Diluted IV solution	2°C to 8°C for 30 days	Protect from light.
	30°C for 24 hours	Physiochemically stable in ambient room light, including duration of infusion.

### References

1. Roche Internal Technical Report (Accessed on June 2023).
2. Roche Internal Regulatory Document (Accessed June 2023).