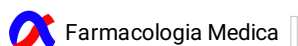


## SOLUTION- 08 - Türk solution

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1 Works for me dx.doi.org/10.17504/protocols.io.biwvkfe6



### ABSTRACT

This recipe is used in the following protocols:

- **PBMC- 01a** - Isolation of Human PBMC from Buffy Coat
- **PBMC- 01b** - Isolation of Human PBMC from Whole Blood
- **PBMC- 02** - CD4+ T cell Isolation from PBMC with "Dynabeads CD4 Positive Isolation Kit"
- **PBMC- 03** - TEFF+TREG Isolation from PBMC with "Miltenyi CD4+CD25+ Regulatory T cell Isolation Kit"
- **PMN- 01a** - Isolation of Human PMN from Buffy Coat
- **PMN- 01b** - Isolation of Human PMN from Whole Blood

### DOI

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### Türk solution composition (v/v):

- Gentian Violet 0.02%
- Acetic Acid 3% prepared in H<sub>2</sub>O.

**Storage:** 4°C in the dark covered with aluminum foil (**photosensitive**)

**Gentian violet:** Marco Viti

**Acetic acid catalog number:** A6283 Sigma Italy