

## Certificate of Analysis

### Platelets – Single Donor

Please read this FIRST



Storage Temp.  
22°C



Biosafety Level  
2

**Description:** One 100 mL bag of platelets collected from at a FDA-licensed donor center

**Catalog Number:** A001F

**Processing Date:** 6/30/2020

**Lot Number:** 100928378833

**Donor Number:** D2778900

### Donor Information

Age	Gender	Race	ABO Type
55	Female	Caucasian	O Pos

#### Screenings

Donor tested negative for blood borne pathogens HIV-1 and HIV-2, Hepatitis B, Hepatitis C, and HTLV-1, Syphilis and WNV. Cells should still be handled as if potentially infectious following biosafety level 2 procedures.

### Analysis

Test	Acceptable Range	Result
Cell Count	$10 \times 10^{10}$	$10.2 \times 10^{10}$
Viability	≥ 95%	97%
Purity	≥ 90%	97%

### Disclaimer

This product is intended for laboratory research purposes only. It is not intended for use in humans. While Cytologics uses reasonable efforts to include accurate information on this Certificate of Analysis, Cytologics makes no warranties or representations as to its accuracy. This product is sent with the condition that you are responsible for its safe storage, handling, and use. Cytologics is not liable for any damages or injuries arising from receipt and/or use of this product. All blood and tissues used for isolation are obtained under informed consent and conform to HIPAA standards to protect the privacy of the donor's personal health information. It is best to use caution when handling any human cells. We recommend that all human cells be accorded the same level of biosafety consideration as cells known to carry HIV. Even a negative test result may leave open the possible existence of a latent viral genome.