

Blood4Research Products' Specifications and Pricing

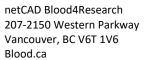
The Blood4Research Program distributes whole blood, apheresis platelets/plasma, and processed blood products for non- human use. Blood is collected from healthy donors registered with the Blood4Research donor clinic as per Canadian Blood Services Standard Operating Procedures and is processed according to current Canadian Blood Services procedures. Deviations to these procedures may be possible, depending on requirements of the project. Blood products that would otherwise be discarded from the regular Canadian Blood Services inventory may also be distributed.

Products will be distributed untested for transmissible diseases. Any positive test results will be provided to the Principal Investigators as received by the Blood4Research Program.

Blood products may be distributed for a fee in order to recover some of the costs incurred by the Blood4Research Program. These fees may change at the discretion of Canadian Blood Services. The Principal Investigator receiving blood products is responsible for shipping charges associated with the distribution of blood products and the return of the shipping box to Canadian Blood Services.

AVAILABLE PRODUCTS

Product Type	Product Description	Product	Shipping	Academic	Industry Pricing
		Size	Temperature	Pricing*	
Buffy coat	Concentrate of	~50 ml	Room	\$96	\$496
	platelets and white		temperature		
	blood cells with small		(18-24°C)		
	amount of red blood				
	cells and plasma				
Buffy coat	Concentrate of red	~200 ml	Room	\$212	\$612
pooled residual	cells from seven		temperature		
	donors in platelet		(18-24°C)		
	additive solution				
	(SSP+; PAS-E) with				
	small amount of white				
	blood cells and plasma				
	and residual platelets				
Leukoreduction	White blood cell	1 chamber	Room	\$200	\$600
chamber	collection		temperature		
	chamber from		(18-24°C)		





	an apheresis				
	donation				
Leukoreduction	Filter from extraction of	1 filter	Room	\$96	\$496
		T HITEI	Temperature	טפק	7470
	buffy coat pooled		(18-24°C)		
· .	platelet product		(18-24 C)		
extraction)	-11. 6 61.		_	4	4
	Filter from filtering a	1 filter	Room	\$96	\$496
,	single red cell unit		Temperature (18-24°C)		
Plasma (derived	Plasma resulting	~300 ml	Frozen on Dry	\$96	\$496
from whole	from post		Ice		
blood	extraction of a				
extraction)	whole blood unit				
Plasma	Plasma from an	~250 ml	Frozen on Dry	\$175	\$575
(apheresis)	Apheresis donation		Ice		
Platelets,	Platelet concentrate	~250 ml	Room	\$300	\$700
apheresis	in plasma collected		temperature		
(Single)	from a single		(18-24°C)		
	apheresis donor into				
	a single bag				
Platelets,	Platelet concentrate	~250	Room	\$550	\$1350
apheresis	in plasma collected	ml/each	temperature		
(Double)	from a single	bag	(18-24°C)		
	apheresis donor into	(Total=~500 ml)			
	a double bag	1111)			
Platelets, Pooled	Platelet concentrate	~170 ml	Room	\$212	\$612
	composed of platelets		temperature		
	pooled from seven		(18-24°C)		
	ABO matched				
	donors and				
	resuspended in				
	platelet additive				
	solution (SSP+; PAS-E)				
	and a small amount of				
	residual plasma. Pools				
	are split into two				
	identical single dose				
	identical single dose				



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	platelet concentrates and will be issued as a single unit. White blood cells and red blood cells have been removed.				
Red Blood Cells	Red cell concentrate manufactured from a single whole blood unit	~280 ml	Cold (1-6°C)	\$96	\$496
Specimen tube	One blood tube collected prior to blood donation	2-10 ml	Cold (1-6°C)	\$5	\$15
Whole blood unit	One whole blood unit collected in CPD anticoagulant from a single donor, with no processing of the unit	~480 ml	Room temperature (18-24°C)	\$432	\$832

^{*}For projects funded by Canadian Blood Services, there is no charge for products through the Blood4Research Program.

If there are any questions regarding the above products, please contact Blood4Research@blood.ca.