



IMMUNOSUPPRESSANT CONTROLS

At UTAK, our commitment to leadership requires us to identify the next generation of therapeutic drugs that will be commonly prescribed by physicians for optimal patient therapy. That's why we were the first laboratory to add Everolimus to our quality control materials in 2005.

Despite the widespread use of Everolimus, some commercial manufacturers have only recently added it to their quality control offerings. Being a follower does not promote the development of important new assays, nor does it improve patient care.

UTAK, beyond measure... one drug, one assay, and one test result at a time.

100% Real Human Whole Blood

- Reduce Matrix Effects
- Increase Laboratory Efficiencies

Accuracy Based Quality Control

- Clinically Relevant Reference Values
- Accurate and Precise



IMMUNOSUPPRESSANTS

Whole Blood Controls

Specifications:

Analyte	LEVEL 1	LEVEL 2	LEVEL 3
	41630 (3 mL) 41633 (6 mL)	41631 (3 mL) 41634 (6 mL)	41632 (3 mL) 41635 (6 mL)
	Reference Value	Reference Value	Reference Value
Cyclosporine A	90 ng/mL	500 ng/mL	1,200 ng/mL
Everolimus	4 ng/mL	15 ng/mL	25 ng/mL
Sirolimus	4 ng/mL	15 ng/mL	25 ng/mL
Tacrolimus	4 ng/mL	15 ng/mL	25 ng/mL

Form: Lyophilized

Storage: 2-8°C (35-46°F)

Configuration: 41630 Level 1 5x3 mL
41631 Level 2 5x3 mL
41632 Level 3 5x3 mL

Shelf Life: 30 Months

41633 Level 1 3x6 mL
41634 Level 2 3x6 mL
41635 Level 3 3x6 mL

**Reconstituted
Stability:** 25 Days

For more information, please contact your distributor.

Service und Vertrieb Deutschland:

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