

Product Group	Product	Source	Applications				
			Enzymatic Hydrolysis	Diagnostic	Veterinary	Cosmetics	Tannery
Costantino Series Products for Leather Industry	Dermatasi AAR	Pancreatic protease					<input type="checkbox"/> Bating agent
	Dermatasi CB	Pancreatic protease					<input type="checkbox"/> Bating agent
	Dermatasi 8000 strong	Pancreatic protease					<input type="checkbox"/> Bating agent
	Pancreatin 120,000	Pancreatic protease					<input type="checkbox"/> Bating agent
	Dermatasi 5 /100	Fungi protease					<input type="checkbox"/> Acid bating agent
	Dermatasi RV 5C	Bacterial protease					<input type="checkbox"/> Soaking agent

The information presented in this document is submitted in good faith based on internal testing performed at A. Costantino S.p.A. and represents the best of our knowledge in the present time. It is provided as a guide and no warranty, implied or otherwise is associated with the data, nor is any liability assumed for patent infringement. All data represents typical analyses not to be taken for exact specifications.

End users are directed to perform proprietary tests to determine suitability and performance for specific applications. The informations and results contained in this technical data sheet are susceptible to modifications at any time, without prior warning.



Product	Loss on drying	Sulphated ashes	Fats	Enzymatic activity	Enzymatic activity	Enzymatic activity
	%	%	%	protease	amilase	lipase
Dermatasi AAR	n.d.	n.d.	n.d.	280-320 U Fould Gross	n.a.	n.a.
Dermatasi CB	n.d.	n.d.	n.d.	750-800 U Fould Gross	n.a.	n.a.
Dermatasi 8000 strong	n.d.	n.d.	n.d.	7800-8200 U Fould Gross	n.a.	n.a.
Pancreatin 120,000				min. 120,000 U.L.V.	n.a.	n.a.
Dermatasi 5 /100	n.d.	n.d.	n.d.	95-105 U/g	n.a.	n.a.
Dermatasi RV 5C	n.d.	n.d.	n.d.	5000-5500 U Fould Gross	n.a.	n.a.

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