

Product number **T036**
Revision number **RN1.0**

Product Name	Transglutaminase Assay Kit ("DCC"), fluorescent		
Synonym	DCC-Assay		
Quantity	1 Kit		
Description	Fluorescent Assay for online measurement of Transglutaminase activity (hTG1, hTG2, hTG3a, hTG6, hTG7, hFXIIIa) by Transglutaminase catalyzed covalent coupling of monodanscadaverine into N,N-dimethyl casein.		
Reagents	2x S036	Substrate Reagent (SR)	White solid
	2x B036	Buffer Reagent (BR)	White lyophilized solid
Storage	Store at 2-8 °C.		
Stability	In their original packing box, when stored at 2-8 °C, the unopened reagents are stable at least until the retest date printed on the box.		
Shipping	Delivery at ambient temperature is possible.		
Related products	T009 Human keratinocyte transglutaminase (TG1, recombinantly produced in <i>E. coli</i>)		
	T002 Human tissue transglutaminase (TG2, recombinantly produced in <i>E. coli</i>)		
	T022 Human tissue transglutaminase (TG2, recombinantly produced in insect cells)		
	T013 Human epidermal transglutaminase, Dispase activated (TG3a, recombinantly produced in insect cells)		
	T021 Human neuronal transglutaminase (TG6, recombinantly produced in insect cells)		
	T011 Human transglutaminase 7 (TG7, recombinantly produced in <i>E. coli</i>)		
	T070 Human Factor XIIIa, activated (hFXIIIa, A subunit, recombinantly produced in insect cells)		
	Z006 Z-DON-Val-Pro-Leu-OMe, "Z-DON"		
Release date	28 August 2025		
NOTE	INTENDED FOR RESEARCH USE ONLY, NOT FOR USE IN HUMAN, THERAPEUTIC OR DIAGNOSTIC APPLICATIONS.		

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