

9104

Fisch & Meeresfrüchte

1	p10	Anisakis simplex	Anisakis simplex	rAni s 1	Kunitz Serin Protease Inhibitor
2	p11	Anisakis simplex	Anisakis simplex	rAni s 3	Tropomyosin
3	f3	Atlantischer Dorsch	Gadus morhua		
4	f509	Atlantischer Dorsch	Gadus morhua	nGad m 1	β -Parvalbumin
5	f805	Atlantischer Dorsch	Gadus morhua	nGad m 2&3	β -Enolase&Aldolase
6	f205	Atlantischer Hering	Clupea harengus		
7	f525	Atlantischer Hering	Clupea harengus	rClu h 1	β -Parvalbumin
8	f290	Auster	Ostrea edulis		
9	f517	Black Tiger Shrimp	Penaeus monodon	rPen m 1	Tropomyosin
10	f545	Black Tiger Shrimp	Penaeus monodon	rPen m 2	Arginin Kinase
11	f552	Black Tiger Shrimp	Penaeus monodon	rPen m 3	Myosin leichte Kette
12	f524	Black Tiger Shrimp	Penaeus monodon	rPen m 4	Sarkoplasmatisches Ca-bindendes Protein
13	f515	Eismeer Garnele	Pandalus borealis		
14	f80	Hummer	Homarus gammarus		
15	f338	Jakobsmuschel	Pecten spp.		
16	f355	Karpfen	Cyprinus carpio	rCyp c 1	β -Parvalbumin
17	f23	Krabbe	Chionoecetes spp.		
18	f41	Lachs	Salmo salar		
19	f534	Lachs	Salmo salar	rSal s 1	β -Parvalbumin
20	f206	Makrele	Scomber scombrus		
21	f551	Makrele	Scomber scombrus	rSco s 1	β -Parvalbumin
22	f37	Miesmuschel	Mytilus edulis		
23	f535	Nagelrochen	Raja clavata		
24	f536	Nagelrochen	Raja clavata	rRaj c	α -Parvalbumin
25	f529	Nordseegarnele	Crangon crangon	rCra c 6	Troponin C
26	f537	Schwertfisch	Xiphias gladius	rXip g 1	β -Parvalbumin

27	f24	Shrimp Mix	Litopaenaeus setiferus, Farfantepenaeus aztecus, Farfantepenaeus dourarum	
28	f40	Thunfisch	Thunnus albacares	
29	f538	Thunfisch	Thunnus albacares	β-Parvalbumin
30	f258	Tintenfisch	Loligo spp.	
31	f207	Venusmuschel	Ruditapes spp.	