

The following allergens are always in stock as standard test allergens in the laboratory.

For allergens not listed here, there is the option of sending in a sample which can be tested directly in the BDT (BDT special allergen).

Medications	House dust and flour mites	TEG-DMA		Food	Oats
Antibiotics	Acarus siro (d70)	2-hydroxyethyl metacrylate (HEMA)		Almonds	Orange
Amoxicillin	Dermatoph. farin. (d2)			Alpha-lactalbumin	Rice
Ampicillin	Dermatoph. pter. (d1)	Workplace allergens		Aniseed	Rye
Cefaclor new	Mite mixture contains house dust mites d1 and d2	Alpha amylase (baker's asthma)		Apple	Salmon
Cefamandole new	Storage mite mixture contains Acarus siro d70, Glycyphagus domesticus d73, lepidoglyphus destruct. d71, Tyrophagus putrescens d72	BTX		Asparagus	Sesame
Cefazolin new		Chlorpyrifos		Avocado	Shrimp
Ceftriaxone new		Dichlofluandil		Beef	Sole
Cefuroxime new		Formaldehyde		Baker's yeast	Spelt
Cephalosporin C new		Latex		Banana	Spinach
Ciprofloxacin		Lindane		Barley	Squid new
Clarithromycin new		PAK mix		Beta-lactoglobulin	Soy
Clavulanic acid new	Moulds	PCB		Brazil nuts	Strawberries
Clindamycin new	Alternaria alternata	Permethrin		Brewer's yeast	Tea (black)
Doxycycline new	Aspergillus fumigatus	Phthalic acid anhydride		Carp	Tomatoes
Erythromycin new	Aspergillus versicolor new	Pentachlorophenol (PCP)		Carrots	Trout
Levofloxacin new	Botrytis cinerea	Tris(2-chloroethyl) phosphate		Cashew nuts new	Tuna
Moxifloxacin new	Candida albicans	Tris(2-butoxyethyl) phosphate		Casein (milk)	Turkey
Penicillin G	Chaetomium globosum new	Tris(2-ethylhexyl) phosphate		Cauliflower	Vanilla
Penicillin V	Cladosporium herbarum			Celery	Walnuts
Rifampicin new	Geotrichum candidum new	Food additives		Chicken	Wheat
Sulfamethoxazole new	Malassezia pachydermatis new	Food colouring agent mixture I contains amaranth, azorubine, quinoline yellow, cochineal red, sunset yellow		Cinnamon	
Trimethoprim new	Penicillium chrysogenum	Food colouring agent mixture II contains erythrosine, patent blue, indigotine, brilliant black		Cocoa beans	Grass pollens
Tetraacycline	Rhizopus nigricans	Food additives I contains tartrazine, sodium benzoate sodium nitrite, potassium metabisulphite, sodium salicylate		Cod	Bermuda grass g2
	Trichophyton mentagrodermatis	Food additives II contains benzoic acid, propyl-p-hydroxybenzoate, glutamate		Codfish	Cocksfoot g3
	Stachybotrys spp.			Coffee beans	Timothy grass g6
Analgesics	Mould mixture contains Penicillium chrysogenum m1, Cladosporium herbarum m2, Aspergillus fumig. m3, Candida alb. m5, Alternaria tenuis m6			Coriander	Perennial ryegrass g5
Aspirin/ acetylsalicylic acid				Corn	Rye pollen g12
Diclofenac	Insects			Cow's milk	Grass mixture contains timothy grass g6, cocksfoot g3, meadow fescue g4, perennial ryegrass g5, smooth meadow grass g8, common velvet grass g13
Ibuprofen	Anisakis new			Crawfish	
Indomethazinc	Bee toxin i1			Duck	Tree pollens
Mefenamic acid new	Hornet toxin i75			Eel	Alder t2 new
Metamizole new	Paper wasp toxin i4			Egg yolk (chicken's egg)	Birch t3
Paracetamol	Wasp toxin i3			Egg white (chicken's egg)	Hazelnut t4
Phenylbutazone new				Garlic	Oak t7
Propyphenazone new	Animal epithelia			Gluten (gliadin)	Olive t9
Tramadol new	Cat epithelium e1			Goose	
	Dog epithelium e2			Grapefruit	Herb pollens
				Grapes Garlic	Common ragweed new
Muscle relaxants	Dental materials			Halibut	Mugwort w6
Atracurium new	BISGMA			Hazelnuts	Ragweed w1 new
Mivacurium new	BISDMA			Herring	Ragweed mixture
Pancuronium new	Bisphenol A			Hops	Wall pellitory new
Propofol new	Butanediol-1-4-met-hacrylate (BDMA)			Kiwi fruit	Ribwort new
Propofol new	Camphorquinone			Lemon	
Rocuronium new	Diurethane dimethacrylate			Loabster	
Suxamethonium new	Endomethasone			Mandarin	
Vecuronium new	Ethylene glycol dimet-hacrylate			Mutton	
	Gutta-percha			Onion	
	Methyl metacrylate (MMA)			Oysters new	
	N,N-dimethyl-4-toluidine			Paprika	
				Peach	
				Peanuts	
				Pear	
				Peas	
				Pepper (black)	
				Pineapple	
				Pistachios	
				Pork	
				Potatoes	
				Prawns	