

HYCOR NOVEOS Allergen Panel Order Form

Panel-based ordering layout. Tick the required panel and refer to the listed allergens below each panel.

Account / Clinic Contact Name Email / Phone	Date PO Ref Requested By

Ordering notes

Tick one or more panels as required. This form is structured for panel selection rather than individual allergen-by-allergen ordering.

■ Core Inhalant Panel

P01 | 30 allergens

D001 House Dust Mite, D. pteronyssinus	T002 Gray Alder
D002 House Dust Mite, D. farinae	T003 Common Silver Birch
D003 House Dust Mite, D. microceras	T004 Hazelnut Tree
D070 Storage Mite, Acarus siro	T007 Oak
D071 Storage Mite, Lepidoglyphus destructor	T012 Willow
D072 Storage Mite, Tyrophagus putrescentiae	W001 Common Ragweed
D073 Storage Mite, Glycyphagus domesticus	W006 Mugwort
D201 House Dust Mite, Blomia tropicalis	W007 Marguerite, Ox-eye Daisy
E001 Cat Dander	W008 Dandelion
E005 Dog Dander	W009 English Plantain
G003 Cockfoot	W012 Goldenrod
G004 Meadow Fescue	M002 Cladosporium herbarum
G005 Rye Grass	M003 Aspergillus fumigatus
G006 Timothy Grass	M005 Candida albicans
G008 Meadow Grass, Kentucky Blue	M006 Alternaria alternata

■ Dust / Indoor Panel

P02 | 11 allergens |

D001 House Dust Mite, *D. pteronyssinus*

D002 House Dust Mite, *D. farinae*

D003 House Dust Mite, *D. microceras*

~~**D070**~~ Storage Mite, *Acarus siro*

D071 Storage Mite, *Lepidoglyphus destructor*

D072 Storage Mite, *Tyrophagus putrescentiae*

D073 Storage Mite, *Glycyphagus domesticus*

D201 House Dust Mite, *Blomia tropicalis*

H001 House Dust - Greer

E001 Cat Dander

E005 Dog Dander

■ Grass Panel

P03 | 12 allergens |

G001 Sweet Vernal Grass

G002 Bermuda Grass

G003 Cocksfoot

~~**G004**~~ Meadow Fescue

G005 Rye Grass

G006 Timothy Grass

G007 Common Reed

G008 Meadow Grass, Kentucky Blue

G009 Redtop, Bentgrass

G010 Johnson Grass

G012 Cultivated Rye

G013 Velvet Grass

■ Tree Pollen Panel

P04 | 16 allergens |

T001 Maple Box Elder

T002 Gray Alder

T003 Common Silver Birch

~~**T004**~~ Hazelnut Tree

T005 American Beech

T006 Mountain Juniper

~~**T007**~~ Oak

T008 Elm

T009 Olive Tree

T010 Walnut

T011 Maple Leaf Sycamore, London Plane

T012 Willow

T014 Cottonwood Tree

T015 White Ash

T025 European Ash

T061 Sycamore



■ Weed Panel

P05 | 14 allergens |

W001 Common Ragweed

W002 Western Ragweed

W006 Mugwort

W007 Marguerite, Ox-eye Daisy

W008 Dandelion

W009 English Plantain

W010 Lamb's Quarters, Goosefoot

W011 Russian Thistle

W012 Goldenrod

W013 Cocklebur

W014 Common Pigweed

W018 Sheep Sorrel

W019 Wall Pellitory

W043 Common Sagebrush

■ Mold Panel

P06 | 5 allergens |

M002 Cladosporium herbarum

M003 Aspergillus fumigatus

M005 Candida albicans

M006 Alternaria alternata

M207 Aspergillus niger

■ Pet / Animal Panel

P07 | 10 allergens |

E001 Cat Dander

E003 Horse Dander

E004 Cow Dander

E005 Dog Dander

E006 Guinea Pig Epithelium

E071 Mouse Epithelium

E072 Mouse Urine Proteins

E073 Rat Epithelium

E074 Rat Urine Proteins

E082 Rabbit Epithelium

■ Basic Food Panel

P08 | 6 allergens |

F001 Egg White

F002 Cow's Milk

F003 Cod

F004 Wheat

F013 Peanut

F014 Soybean

1

2

3

4

■ Extended Food Panel

P09 | 26 allergens |

F017 Hazelnut	F024 Shrimp	F075 Egg Yolk
F018 Brazil Nut	F037 Blue Mussel	F235 Lentil
F020 Almond	F040 Tuna	F001 Egg White
F201 Pecan Nut	F041 Salmon	F245 Whole Egg
F202 Cashew Nut	F025 Tomato	F010 Sesame Seed
F203 Pistachio Nut	F049 Apple	F290 Oyster
F256 Walnut	F084 Kiwi	F309 Chickpea
F345 Macadamia Nut	F092 Banana	F047 Garlic
F023 Crab	F036 Coconut	

■ Fruit / Vegetable Panel

P10 | 9 allergens |

F025 Tomato	F085 Celery
F031 Carrot	F092 Banana
F033 Orange	F094 Pear
F049 Apple	F096 Avocado
F084 Kiwi	

■ Cereal / Grain Panel

P11 | 8 allergens |

F004 Wheat	F008 Maize, Corn
F005 Rye	F009 Rice
F006 Barley	F010 Sesame Seed
F007 Oat	F011 Buckwheat

■ Venom / Insect Panel

P12 | 6 allergens |

I001 Honeybee	I075 European Hornet
I003 Common Wasp, Yellow Jacket	I006 German Cockroach
I005 Yellow Hornet	I071 Mosquito



■ Occupational Panel

P13 | 1 allergens |

K082 Latex

Authorised Signature _____ Print Name _____

