

Array-Ready Oligo Sets™ (AROS) for **Microarrays**

Cat. No.	Array-Ready Oligo Sets (AROS)	# Oligo Probes
Mammals		
810532	<i>Homo sapiens</i> (human) AROS V4.0	35,035
810620	<i>Mus musculus</i> (mouse) AROS V4.0	35,852
COMING SOON 810421	<i>Rattus norvegicus</i> (rat) AROS V4.0	~35,000
812904	<i>Bos taurus</i> (bovine) AROS V1.1	8,329
COMING SOON 814202	<i>Canis familiaris</i> (dog) AROS V1.0	~35,000
811305	<i>Sus scrofa</i> (pig) AROS V1.1*	13,297
COMING SOON 810551	<i>Homo sapiens</i> (human) Promoter CoRe set V1.0	30,942
Other animals		
810906	<i>Caenorhabditis elegans</i> (nematode) AROS V1.1*	19,873
COMING SOON 811110	<i>Danio rerio</i> (zebrafish) AROS V4.0	~32,000
811004	<i>Drosophila melanogaster</i> (fruit fly) AROS V1.1*	14,593
851102	<i>Gallus gallus</i> (chicken) Roslin/ARK CoRe set V1.0	20,673
812802	<i>Xenopus tropicalis</i> (pepid frog) AROS V1.0*	10,898
Plants and plant-associated organisms		
810708	<i>Arabidopsis thaliana</i> AROS V3.0	29,110
813304	<i>Lycopersicon esculentum</i> (tomato) AROS V1.0	12,160
811402	<i>Oryza sativa</i> (rice) CoRe set V1.0*	60,727
813502	<i>Pisum sativum</i> (pea) AROS V1.0*	5,220
813102	<i>Prunus persica</i> (peach) Fruit Subset V1.0*	4,806
812703	<i>Vitis vinifera</i> (grape) AROS V1.0	14,562
812414	<i>Zea mays</i> (maize) AROS V1.0	57,452
812303	<i>Magnaporthe grisea</i> AROS V1.0	11,676
813603	<i>Rhizobium leguminosarum</i> AROS V1.0	7,413
811602	<i>Sinorhizobium meliloti</i> AROS V1.0	6,216

AROS sets available in 300 pmol. * available only in 600 pmol size.

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molecules for life

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Bacterial genomes		
812208	<i>Bacillus</i> Genus (anthrax) AROS V1.1	7,787
813402	<i>Bordetella pertussis</i> AROS V1.0*	3,582
813902	<i>Campylobacter coli</i> AROS V1.0	2,934
812106	<i>Campylobacter jejuni</i> AROS V1.3	2,924
812103	<i>Campylobacter jejuni</i> Upgrade	209
812102	<i>Campylobacter jejuni</i> Extension	1,124
813202	<i>Chlamydomonas reinhardtii</i> AROS V1.0	1,350
811106	<i>Escherichia coli</i> AROS V2.0	9,308
811202	<i>Haemophilus influenzae</i> AROS V1.0*	1,714
813802	<i>Lactobacillus sakei</i> AROS V1.0	2,024
812002	<i>Listeria monocytogenes</i> AROS V1.0	2,857
810309	<i>Mycobacterium tuberculosis</i> AROS V1.1	4,269
813603	<i>Rhizobium leguminosarum</i> AROS V1.0	7,413
811502	<i>Salmonella</i> Genus AROS V1.0*	5,578
811602	<i>Sinorhizobium meliloti</i> AROS V1.0	6,216
NEW 814002	<i>Streptococcus mitis</i> AROS V1.0	2,489
813702	<i>Streptococcus pneumoniae</i> AROS V1.0	2,879
NEW 814602	<i>Mycoplasma pneumoniae</i> AROS V1.0	741
NEW 814402	<i>Helicobacter pylori</i> AROS V1.0	1517
COMING SOON 814702	<i>Vibrio salmonicida</i> AROS V1.0	~5,000
Fungi		
810809	<i>Candida albicans</i> AROS V1.2	7,943
NEW 810808	<i>Candida albicans</i> Upgrade	1,659
812303	<i>Magnaporthe grisea</i> AROS V1.0	11,676
NEW 810112	<i>Saccharomyces cerevisiae</i> (yeast) YBOX CoRe set V1.0	3,072
810111	<i>Saccharomyces cerevisiae</i> (yeast) AROS V1.1	6,388
Other genomes		
810207	<i>Plasmodium falciparum</i> (malaria) AROS V1.1*	7,256
813002	<i>Rhodospirillum rubrum</i> AROS V1.0*	7,353

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