


# THE IDYLLA™ MENU

Gene content selected from relevant industry guidelines, key opinion leaders, and pharmaceutical research.

<b>KRAS</b>	21 mutations in KRAS exons 2, 3 and 4	 Catalog# A0021/6	 Catalog# A0081/6
<b>NRAS – BRAF*</b>	23 mutations in NRAS exons 2, 3, 4 and BRAF exon 15	 Catalog# A0031/6	 Catalog# A0091/6
<b>BRAF</b>	7 mutations in BRAF exon 15	 Catalog# A0011/6	 Catalog# A0071/6
<b>EGFR</b>	51 mutations in EGFR exons 18, 19, 20 and 21	 Catalog# A0061/6	
	49 mutations in EGFR exons 18, 19, 20 and 21		 Catalog# A0111/6
<b>MSI</b>	Microsatellite Instability detection at 7 MSI loci	 Catalog# A0101/6	
<b>GeneFusion</b>	ALK, ROS1, RET, NTRK1/2/3 fusions & MET Exon 14 skipping	 Catalog# A0121/6	

\*Included in the NRAS-BRAF-EGFR S492R product



For tissue samples



For plasma samples



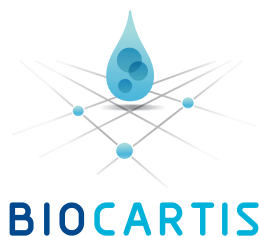
## THE IDYLLA™ SYSTEM. BUILT FOR YOUR NEEDS.

Idylla™ is a revolutionary, fully automated system that makes molecular testing convenient, affordable and fast.

Idylla™ delivers accurate results from a minimal amount of sample and is suitable for any lab.



For Research Use Only. Not for use in diagnostic procedures.



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