

AmoyDx

AmoyDx PCR Solutions



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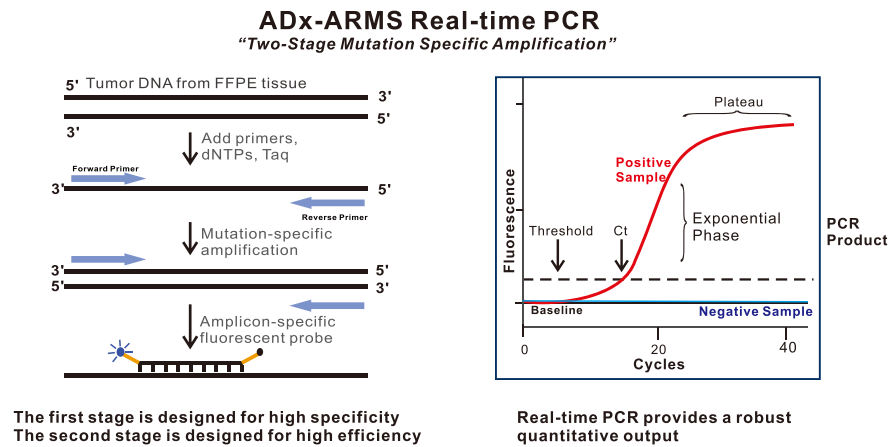


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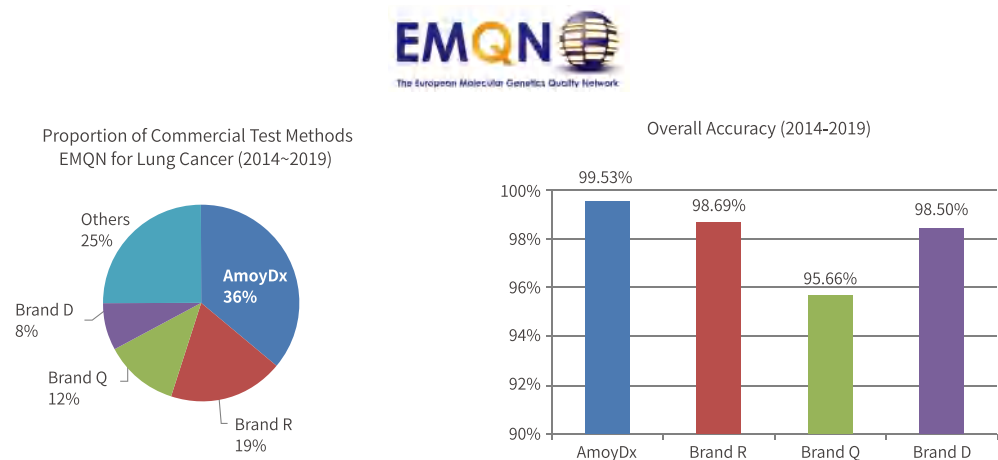
ADx-ARMS® Technology

Amplification refractory mutation system (ARMS) technology which comprises specific and fluorescent probes to detect gene mutations in real-time PCR assay. During the nucleic acid amplification, the targeted mutant DNA is matched with the bases at the 3' end of the primer, amplified selectively and efficiently, then the mutant amplicon is detected by fluorescent probes labeled with FAM. While the wild-type DNA cannot be matched with specific primers, there is no amplification occurs.



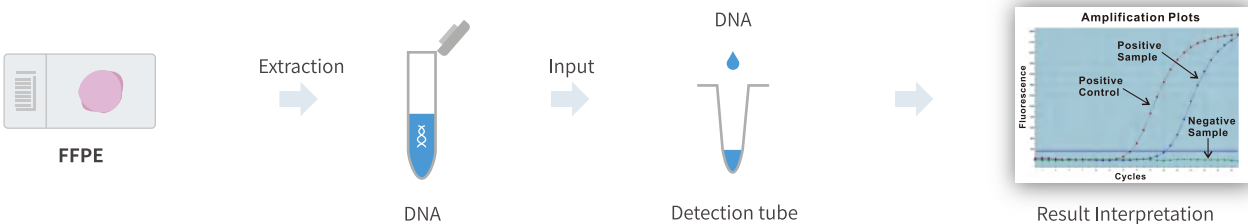
Reliable

ADx-ARMS has maintained the most widely used technology for 6 consecutive years (2014~2019) in EMQN external quality assessment scheme for lung cancer, with the highest accuracy of 99.53%.



Easy-to-use

Follow the standard qPCR procedure, get results within 90 minutes.



Super-ARMS® Technology

A new revolution on qPCR platform

Compared to ADx-ARMS®, Super-ARMS® technology, by optimizing the PCR reaction system, primer/probe design, product structure and results interpretation, achieves a sensitivity up to 0.2% while maintaining high specificity.

High analytical sensitivity

Sensitivity up to 0.2%.

High clinical sensitivity^[1]

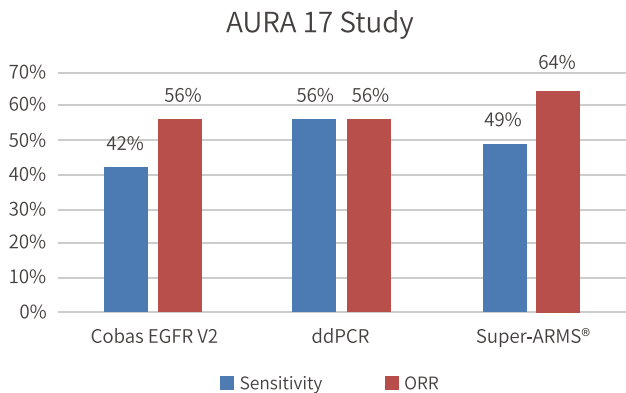
Super-ARMS® EGFR shows impressive sensitivity and specificity in clinical practice.

Comparison of EGFR mutation status in matched plasma and tissue samples (N = 109)

EGFR Mutation Super-ARMS EGFR		Tumor Tissue AmoyDx EGFR 29		
		+	-	Total
Plasma	+	50	0	50
	-	11	48	59
	Total	61	48	109
Sensitivity	82.0%			
Specificity	100%			
Overall agreement	89.9%			

High predictive value for drug response^[2]

In AURA 17 study, patients with positive EGFR T790M mutation tested by Super-ARMS® EGFR achieved the highest objective response rate (ORR) during treatment with osimertinib.

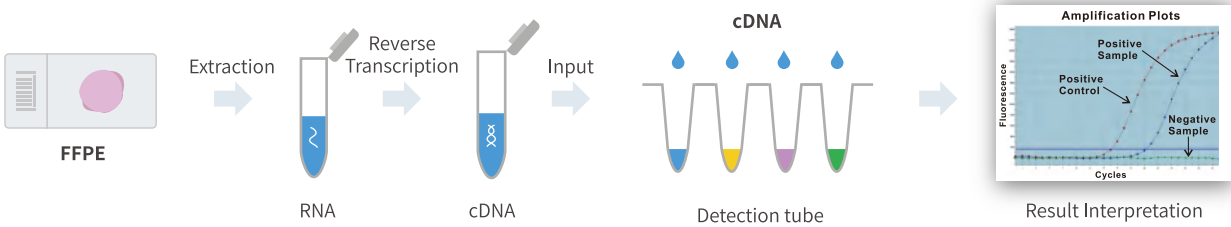


[1] Li Y, Xu H, Su S, Ye J, Chen J, Jin X, et al. PLoS ONE 12(8): e0183331.

[2] C Zhou, YL Wu, et al., EMSO 1331P.

Reverse Transcription PCR (RT-PCR) analyzes gene alterations based on tumor mRNA, which includes two processes: reverse transcription of target RNA to generate cDNA and PCR amplification of target cDNA to detect gene alterations with specific primers and fluorescent probes.

Work flow



Objective

Interpret results by Ct values.

High sensitivity

Limit of detection is 25 copies/ μ l.

Multi-sample choice

Work with RNA extracted from FFPE, FNA and cytology samples.

Global recognition^[1]

Based on the biggest ROS1 clinical trial worldwide, AmoyDx ROS1 kit has been approved by MHLW* in Japan and MFDS** in South Korea as a companion diagnostic for crizotinib in Japan and Korea.

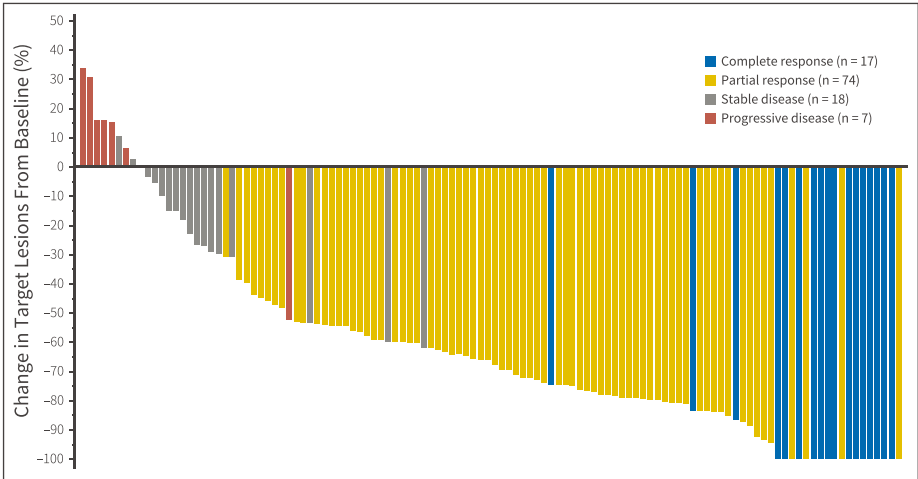
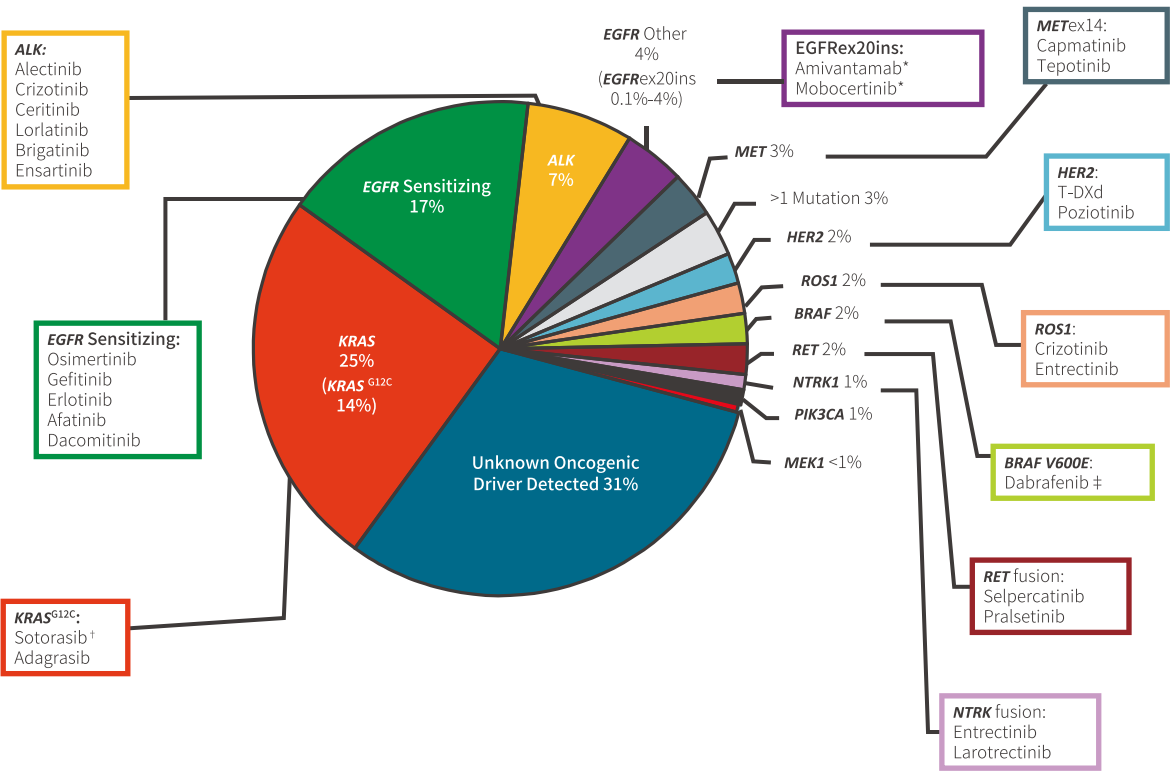


Fig. Best percent change in the target tumor burden from baseline as assessed by independent radiology review. Number of patients is based on the response evaluable population that excludes early death, indeterminate, and patients with nontarget lesions only.

[1] K. Goto, et al. 2016 ASCO Abstract 9022. * Ministry of Health, Labour and Welfare ** The Ministry of Food and Drug Safety

Numerous oncogene alterations have been identified to be important for lung cancer pathogenesis and impact therapy selection, including EGFR, ALK, ROS1, BRAF, MET, HER2, RET, etc. Testing of non-small cell lung cancer (NSCLC) for multiple gene mutations is vital for identification of potentially efficacious targeted therapies.



Li. JCO. 2013;31:1039. Tsao. JTO. 2016;11:613. Burnett. PLoS One. 2021;16:e0247620. Nassar. NEJM. 2021;384:185. *Approved after PD on platinum-based CT. †Approved after ≥ 1 prior systemic therapy. ‡Approved in combination with trametinib (MEK inhibitor) for BRAF V600E mutation.

Kit	Target Gene	Alteration	Certificate	LoD
AmoyDx® Pan Lung Cancer PCR Panel	EGFR/KRAS/BRAF/HER2/ALK/ROS1/RET/MET/NTRK2/NTRK1/NTRK3	167 Variants	CE-IVD, MHLW	RNA:150 cp/rxn DNA:1~5%
AmoyDx® Multi-Gene Mutations Detection Kit	EGFR/KRAS/BRAF/NRAS/HER2/PIK3CA/ALK/ROS1/RET	118 Variants	CE-IVD, NMPA	RNA:450 cp/rxn DNA:1%
Super-ARMS® EGFR Mutation Detection Kit	EGFR	31 Mutations	CE-IVD, NMPA	0.2~0.8%

*National Medical Products Administration (China)

Lung Cancer

Kit	Target Gene	Alteration	Certificate	LoD
AmoyDx® EGFR 29 Mutations Detection Kit	EGFR	29 Mutations	CE-IVD, NMPA	1%
AmoyDx® EML4-ALK Fusion Gene Detection Kit	EML4-ALK	21 Fusions	RUO, NMPA	125 cp/rxn
AmoyDx® ROS1 Gene Fusions Detection Kit	ROS1	14 Fusions	CE-IVD, NMPA MHLW, MFDS	125 cp/rxn
AmoyDx® ALK Gene Fusions and ROS1 Gene Fusions Detection Kit	ALK, ROS1	14 ALK Fusions, 14 ROS1 Fusions	CE-IVD, NMPA	125 cp/rxn
AmoyDx® EGFR/ALK/ROS1 Mutations Detection Kit	EGFR, ALK, ROS1	24 EGFR Mutations 21 ALK Fusions 13 ROS1 Fusions	RUO, NMPA	DNA:1% RNA:125cp/rxn
AmoyDx® MET Mutation Detection Kit	MET	Exon 14 skipping mutation	RUO	125 cp/rxn
AmoyDx® HER2 Mutation Detection Kit	HER2	13 Mutations	RUO	1%
AmoyDx® NTRK Gene Fusions Detection Kit	NTRK1, NTRK2, NTRK3	63 NTRK1 Fusions, 24 NTRK2 Fusions, 22 NTRK3 Fusions	CE-IVD	125~250 cp/rxn
AmoyDx® BRAF V600 Mutations Detection Kit	BRAF	6 V600 Mutations	CE-IVD	1%

Colorectal Cancer

Somatic mutations involve such genes as KRAS, NRAS, BRAF and PIK3CA have been known to be prognostic or predictive markers for specific therapies available in colorectal cancer. In total, somatic KRAS, NRAS and PIK3CA mutations occur in 20~50%, 1~6%, 10~30% of colorectal cancers respectively. And the most common BRAF mutations are V600 mutations in exon 15, which occur in 8~15% of colorectal cancers.

Patients without any known RAS mutations (exon 2, 3, 4) could benefit from Erbitux (cetuximab) or Vectibix (panitumumab). BRAF and PIK3CA mutations make response to cetuximab or panitumumab highly unlikely. Patients with metastatic colorectal cancer should have tumor tissue genotyped for RAS (KRAS and NRAS) and BRAF mutations.

Kit	Target Gene	Alteration	Certificate	LoD
AmoyDx® KRAS Mutation Detection Kit	KRAS	19 Mutations	CE-IVD, NMPA	1~5%
AmoyDx® NRAS Mutation Detection Kit	NRAS	16 Mutations	CE-IVD, NMPA	1~5%
AmoyDx® KRAS/NRAS Mutations Detection Kit	KRAS, NRAS	19 KRAS Mutations 13 NRAS Mutations	CE-IVD, NMPA	1~5%
AmoyDx® KRAS/NRAS/BRAF Mutations Detection Kit	KRAS, NRAS, BRAF	17 KRAS Mutations 13 NRAS Mutations 1 BRAF Mutation	CE-IVD, NMPA	1~5%
AmoyDx® BRAF Mutation Detection Kit (V2)	BRAF	7 V600 Mutations	RUO	1%
AmoyDx® PIK3CA Mutation Detection Kit	PIK3CA	11 Mutations	CE-IVD	1~2%
AmoyDx® PIK3CA Five Mutations Detection Kit	PIK3CA	5 Mutations	RUO, NMPA	1~2%
AmoyDx® BRAF V600 Mutations Detection Kit	BRAF	6 V600 Mutations	CE-IVD	1%

Cervical Cancer

Human papillomavirus (HPV) is a sexually transmitted DNA virus that establishes infection in squamous epithelial cells in the human body. There are more than 200 types of HPV, which can be classified into high or low-risk types depending upon their oncogenic potentials. High-risk HPVs are also called oncogenic HPVs, which have been confirmed to cause cancer. Low-risk HPVs can cause genital warts and low-grade changes in the cells, but rarely cause cancer.

Virtually all cervical cancers are caused by high-risk HPV infections. Approximately 99.7% of cervical cancers are caused by high-risk HPV infection. In particular, HPV16 and HPV18 are known to cause around 70% of cervical cancer cases.

The most common high-risk HPV types	Other high-risk HPV types
16, 18	31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 68
Probably high-risk HPV types	The most common low-risk HPV types
26, 53, 66, 70, 73, 82	6, 11

AmoyDx® Human Papillomavirus(HPV) Genotyping Detection Kit

(Minimum Order Quantity required)

	Detecting Capability	Kit Format	Limit of Detection
HPV Genotyping	19 High-risk HPVs: HPV16, 18, 26, 31, 33, 35, 39, 45, 51, 52, 53, 56, 58, 59, 66, 68, 70, 73, 82 2 Low-risk HPVs: HPV6, 11	8 reaction tubes, 3 fluorescents labeled	100 cp/rxn

Leukemia

Leukemia is characterized by the abnormal proliferation of blood precursor cells of myeloid or lymphoid origin. There are four types of leukemia - acute lymphoblastic leukemia (ALL), acute myeloid leukemia (AML), chronic lymphocytic leukemia (CLL) and chronic myeloid leukemia (CML).

JAK2 mutation test is intended to aid to diagnose bone marrow disorders that lead to the production of too many blood cells. These disorders are known as myeloproliferative neoplasms (MPN).

AmoyDx® JAK2 Mutation Detection Kit

Gene	JAK2	Alteration	V617F Mutation
Certificate	RUO	Limit of Detection	1%

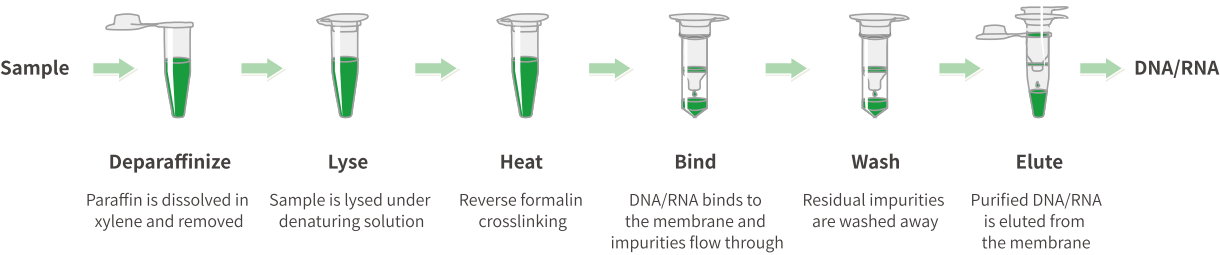
AmoyDx® DNA/RNA Extraction Kits

- Simple and quick
- High purity and high yield
- Simultaneous DNA & RNA
- Good and stable PCR results

Sample types

FFPE tissue, fresh and frozen tissue, pleural effusion, whold blood, serum, plasma, cytology sample.

Principle and Procedure



Performance *

Kit (FFPE RNA)	A260	A260/A280	RNA Conc. (ng/ul)	Ct Value **
AmoyDx	2.72 (0.84~3.56)	1.91 (1.89~1.93)	106.24 (33.78~142.53)	23.62 (21.70~25.55)
Competitor	1.62 (0.76~2.47)	1.92 (1.88~1.96)	64.74 (30.51~98.98)	24.05 (21.36~26.74)

* The data is from GC Lab in South Korea.
** The samples were extracted RNA using both AmoyDx and competitor's kit, and the Ct values were obtained in ROS1 gene fusion testing.

Product Name	Certificate	Cat. No.	Tests/kit	Type	Shelf-life	Instrument
AmoyDx® EGFR 29 Mutations Detection Kit	CE-IVDD	8.01.0004	10	Pre-loaded	12 months	Stratagene Mx3000P™, ABI 7300, ABI 7500, ABI 7900HT
		8.01.0005	10	Pre-loaded	12 months	LightCycler480 II, Bio-Rad CFX96, cobas® z480
		8.01.0006	10	Pre-loaded	12 months	SLAN-96S
		8.01.0134	24	Bulk	12 months	Stratagene Mx3000P™, ABI 7300, ABI 7500, ABI 7900HT, ABI StepOnePlus, LightCycler480 II, cobas® z480, Bio-Rad CFX96, SLAN-96S
	RUO	8.01.0049	10	Pre-loaded	12 months	Stratagene Mx3000P™, ABI 7300, ABI 7500, ABI 7900HT
		8.01.0050	10	Pre-loaded	12 months	LightCycler480 II, Bio-Rad CFX96, cobas® z480
		8.01.0051	10	Pre-loaded	12 months	SLAN-96S
		8.01.0052	24	Bulk	12 months	Stratagene Mx3000P™, ABI 7300, ABI 7500, ABI 7900HT, ABI StepOnePlus, LightCycler480 II, cobas® z480, Bio-Rad CFX96, SLAN-96S
		8.01.0053	24	Bulk	12 months	Rotor-Gene Q/6000 (72 wells)
Super-ARMS® EGFR Mutation Detection Kit	CE-IVDD	8.01.0148	12	Bulk	8 months	Stratagene Mx3000P™, ABI 7500, LightCycler480 II, cobas® z480, SLAN-96S
	RUO	8.01.0056	12	Bulk	8 months	Stratagene Mx3000P™, ABI 7500, LightCycler480 II, cobas® z480, SLAN-96S
		8.01.0107	12	Bulk	8 months	Rotor-Gene Q (36 wells)
AmoyDx® ROS1 Gene Fusions Detection Kit	CE-IVDD	8.01.0165	12	Bulk	12 months	Stratagene Mx3000P™, ABI 7500, LightCycler480 II, SLAN-96S
	RUO	8.01.0062	12	Bulk	12 months	Stratagene Mx3000P™, ABI 7500, LightCycler480 II, SLAN-96S
AmoyDx® ALK Gene Fusions and ROS1 Gene Fusions Detection Kit	CE-IVDD	8.01.0024	8	Pre-loaded	12 months	Stratagene Mx3000P™, ABI 7500
		8.01.0026	8	Pre-loaded	12 months	SLAN-96S
	RUO	8.01.0064	8	Pre-loaded	12 months	Stratagene Mx3000P™, ABI 7500
		8.01.0066	8	Pre-loaded	12 months	SLAN-96S
AmoyDx® Pan Lung Cancer PCR Panel	CE-IVDD	8.01.0246	8	Pre-loaded	12 months	QuantStudio 5
		8.01.0247	8	Pre-loaded	12 months	LightCycler480 II, cobas® z480
	RUO	8.01.0211	8	Pre-loaded	12 months	QuantStudio 5
		8.01.0234	8	Pre-loaded	12 months	LightCycler480 II, cobas® z480
		8.01.0279	8	Pre-loaded	12 months	SLAN-96S
AmoyDx® KRAS Mutation Detection Kit	CE-IVDD	8.01.0001	6	Pre-loaded	10 months	Stratagene Mx3000P™, ABI 7500
		8.01.0002	6	Pre-loaded	10 months	LightCycler480 II, cobas® z480
		8.01.0128	24	Bulk	12 months	Stratagene Mx3000P™, ABI 7500, LightCycler480 II, Bio-Rad CFX96, SLAN-96S
	RUO	8.01.0045	6	Pre-loaded	10 months	Stratagene Mx3000P™, ABI 7500
		8.01.0046	6	Pre-loaded	10 months	LightCycler480 II, cobas® z480
		8.01.0048	24	Bulk	12 months	Stratagene Mx3000P™, ABI 7500, LightCycler480 II, Bio-Rad CFX96, SLAN-96S

Order Information

Product Name	Certificate	Cat. No.	Tests/kit	Type	Shelf-life	Instrument
AmoyDx® <i>NRAS</i> Mutation Detection Kit	CE-IVDD	8.01.0172	24	Bulk	12 months	Stratagene Mx3000P™, ABI 7500, LightCycler480 II, Bio-Rad CFX96, SLAN-96S
		8.01.0027	8	Pre-loaded	8 months	Stratagene Mx3000P™, ABI 7500
	RUO	8.01.0070	24	Bulk	12 months	Stratagene Mx3000P™, ABI 7500, LightCycler480 II, Bio-Rad CFX96, SLAN-96S
		8.01.0067	8	Pre-loaded	8 months	Stratagene Mx3000P™, ABI 7500
AmoyDx® <i>BRAF</i> V600 Mutations Detection Kit	CE-IVDD	8.01.0153	24	Bulk	12 months	Stratagene Mx3000P™, ABI 7500, ABI 7900HT, ABI StepOnePlus, LightCycler480 II, Bio-Rad CFX96, SLAN-96S
	RUO	8.01.0054	24	Bulk	12 months	Stratagene Mx3000P™, ABI 7500, ABI 7900HT, ABI StepOnePlus, LightCycler480 II, Bio-Rad CFX96, SLAN-96S
AmoyDx® <i>KRAS/NRAS</i> Mutations Detection Kit	CE-IVDD	8.01.0030	6	Pre-loaded	8 months	Stratagene Mx3000P™, ABI 7500
		8.01.0032	6	Pre-loaded	8 months	SLAN-96S
		8.01.0179	24	Bulk	12 months	Stratagene Mx3000P™, ABI 7500, LightCycler480 II, Bio-Rad CFX96, SLAN-96S
	RUO	8.01.0071	6	Pre-loaded	8 months	Stratagene Mx3000P™, ABI 7500
		8.01.0073	6	Pre-loaded	8 months	SLAN-96S
		8.01.0074	24	Bulk	12 months	Stratagene Mx3000P™, ABI 7500, LightCycler480 II, Bio-Rad CFX96, SLAN-96S
AmoyDx® <i>KRAS/NRAS/BRAF</i> Mutations Detection Kit	CE-IVDD	8.01.0033	6	Pre-loaded	8 months	Stratagene Mx3000P™, ABI 7500
		8.01.0034	6	Pre-loaded	8 months	LightCycler480 II
		8.01.0035	6	Pre-loaded	8 months	SLAN-96S
	RUO	8.01.0075	6	Pre-loaded	8 months	Stratagene Mx3000P™, ABI 7500
		8.01.0076	6	Pre-loaded	8 months	LightCycler480 II
		8.01.0077	6	Pre-loaded	8 months	SLAN-96S
AmoyDx® <i>EML4-ALK</i> Fusion Gene Detection Kit	CE-IVDD	8.01.2200 1X024H	24	Bulk	12 months	Stratagene Mx3000P™, ABI 7500, LightCycler480 II, Bio-Rad CFX96, Rotor-Gene Q/6000 (72 wells), SLAN-96S
	RUO	8.01.0090	24	Bulk	12 months	Stratagene Mx3000P™, ABI 7500, LightCycler480 II, Bio-Rad CFX96, Rotor-Gene Q/6000 (72 wells), SLAN-96S
AmoyDx® <i>EGFR/ALK/ROS1</i> Mutations Detection Kit	RUO	8.01.0079	8	Pre-loaded	8 months	Stratagene Mx3000P™
		8.01.0081	8	Pre-loaded	8 months	SLAN-96S
		8.01.0082	8	Pre-loaded	8 months	ABI 7500
AmoyDx® Multi-Gene Mutations Detection Kit	CE-IVDD	8.01.2630 1W006A	6	Pre-loaded	8 months	Stratagene Mx3000P™
		8.01.2630 1W006B	6	Pre-loaded	8 months	LightCycler480 II, cobas® z480
		8.01.2630 1W006D	6	Pre-loaded	8 months	SLAN-96S
		8.01.2630 1W006J	6	Pre-loaded	8 months	ABI 7500
	RUO	8.01.0083	6	Pre-loaded	8 months	Stratagene Mx3000P™

Order Information

Product Name	Certificate	Cat. No.	Tests/kit	Type	Shelf-life	Instrument
AmoyDx® Multi-Gene Mutations Detection Kit	RUO	8.01.0084	6	Pre-loaded	8 months	LightCycler480 II, cobas® z480
		8.01.0085	6	Pre-loaded	8 months	SLAN-96S
		8.01.0086	6	Pre-loaded	8 months	ABI 7500
AmoyDx® <i>MET</i> Mutation Detection Kit	RUO	8.01.0123	24	Bulk	12 months	Stratagene Mx3000P™, ABI7500, LightCycler480 II, SLAN-96S, Rotor-Gene Q (72 wells)
AmoyDx® <i>HER2</i> Mutation Detection Kit	RUO	8.01.0232	24	Bulk	12 months	Stratagene Mx3000P™, ABI 7500, ABI 7900HT, ABI StepOnePlus, LightCycler480 II, Bio-Rad CFX96, SLAN-96S, Rotor-Gene Q/6000 (72 wells)
AmoyDx® <i>NTRK</i> Gene Fusions Detection Kit	CE-IVDD	8.0126001 X024E	24	Bulk	12 months	Stratagene Mx3000P™, ABI7500, QuantStudio 5, LightCycler480 II, SLAN-96S
	RUO	8.01.0212	24	Bulk	12 months	Stratagene Mx3000P™, ABI7500, QuantStudio 5, LightCycler480 II, SLAN-96S
AmoyDx® <i>BRAF</i> Mutation Detection Kit (V2)	RUO	8.01.0155	24	Bulk	8 months	Stratagene Mx3000P™, SLAN-96S, Rotor-Gene Q (72 wells)
		8.01.0105	24	Bulk	8 months	Bio-Rad CFX96
AmoyDx® <i>PIK3CA</i> Five Mutations Detection Kit	RUO	8.01.0057	24	Bulk	8 months	Stratagene Mx3000P™, ABI7500, LightCycler480 II, Bio-Rad CFX96, SLAN-96S
		8.01.0058	12	Bulk	8 months	Rotor-Gene Q/6000 (72 wells)
AmoyDx® <i>PIK3CA</i> Mutation Detection Kit	CE-IVDD	8.012160 2X024E	24	Bulk	8 months	Stratagene Mx3000P™, ABI7500, LightCycler480, Bio-Rad CFX96, SLAN-96S
	RUO	8.01.0227	24	Bulk	8 months	Stratagene Mx3000P™, ABI7500, LightCycler480 II, Bio-Rad CFX96, SLAN-96S
AmoyDx® <i>RET</i> Gene Fusions Detection Kit	RUO	8.01.0063	12	Bulk	12 months	Stratagene Mx3000P™, ABI7500, LightCycler480 II, Bio-Rad CFX96, SLAN-96S, Rotor-Gene Q (72 wells)
AmoyDx® <i>JAK2</i> Mutation Detection Kit	RUO	8.01.0089	24	Bulk	12 months	Stratagene Mx3000P™, ABI 7500, ABI 7900HT, ABI StepOnePlus, LightCycler480 II, Bio-Rad CFX96
		8.01.0267	24	Bulk	12 months	Rotor-Gene Q/6000 (72 wells)
AmoyDx® <i>TERT/HRAS</i> Mutations Detection Kit	RUO	8.01.0087	24	Bulk	12 months	ABI7500, LightCycler480 II
		8.01.0088	24	Bulk	12 months	Stratagene Mx3000P™, SLAN-96S
AmoyDx® Human Papillomavirus (HPV) Genotyping Detection Kit	CE-IVDD	8.01.2580 3X048E	48	Bulk	12 months	Stratagene Mx3000P™, ABI 7500, LightCycler480, SLAN-96S, Rotor-Gene Q (72 wells)
	RUO	8.01.0093	48	Bulk	12 months	Stratagene Mx3000P™, ABI 7500, LightCycler480, SLAN-96S, Rotor-Gene Q (72 wells)
Super-ARMS® EGFR Mutation Detection Reagent (V2) (for color compensation)	RUO	8.01.0249	12	Bulk	8 months	LightCycler480 II, cobas® z480
AmoyDx® Pan Lung Cancer Detection Reagent (V2) (for color compensation)	RUO	8.01.0250	12	Bulk	12 months	LightCycler480 II, cobas® z480
AmoyDx® FFPE DNA Kit	CE-IVDR	8.02.0001	36	Bulk	12 months	N/A
	RUO	8.02.0005	36	Bulk	12 months	N/A

Order Information

Product Name	Certificate	Cat. No.	Tests/kit	Type	Shelf-life	Instrument
AmoyDx® FFPE RNA Kit	CE-IVDR	8.02.0003	36	Bulk	12 months	N/A
	RUO	8.02.0007	36	Bulk	12 months	N/A
AmoyDx® FFPE DNA/RNA Kit	CE-IVDR	8.02.0002	36	Bulk	12 months	N/A
	RUO	8.02.0006	36	Bulk	12 months	N/A
AmoyDx® Magnetic FFPE DNA Extraction Kit	CE-IVDR	8.02.0098	36	Bulk	12 months	N/A
	RUO	8.02.0097	36	Bulk	12 months	N/A
AmoyDx® Blood/Bone Marrow DNA Kit	CE-IVDR	8.02.0077	36	Bulk	12 months	N/A
	RUO	8.02.0008	36	Bulk	12 months	N/A
AmoyDx® Circulating DNA Kit	CE-IVDR	8.02.0004	24	Bulk	12 months	N/A
	RUO	8.02.0012	24	Bulk	12 months	N/A
AmoyDx® Tissue DNA Kit	CE-IVDR	8.02.0078	36	Bulk	12 months	N/A
	RUO	8.02.0009	36	Bulk	12 months	N/A
AmoyDx® Tissue RNA Kit	CE-IVDR	8.02.0079	36	Bulk	12 months	N/A
	RUO	8.02.0010	36	Bulk	12 months	N/A
AmoyDx® Cell-free DNA Protection Vacuum Tube	RUO	8.02.0033	10	Bulk	12 months	N/A
SLAN-96S Real-time PCR instrument	CE-IVDR	8.18.0006	N/A	N/A	N/A	N/A
AmoyDx® BCR-ABL Mutation Detection Kit	RUO	8.01.0158	24	Bulk	12 months	Stratagene Mx3000P™, ABI 7500, ABI StepOnePlus, LightCycler480, Bio-Rad CFX96
		8.01.0124	24	Bulk	12 months	Rotor-Gene Q/6000 (72 wells), Rotor-Gene Q (72 wells)
AmoyDx® Automated Result Analysis System	RUO	8.18.0008	N/A	N/A	N/A	N/A
AmoyDx® Microsatellite Instability (MSI) Detection Kit	RUO	8.01.0263	24	Pre-loaded	12 months	LightCycler 480 II, cobas® z480
		8.01.0255	24	Pre-loaded	12 months	SLAN-96S

Note page

