CELL CYCLE PATHWAY

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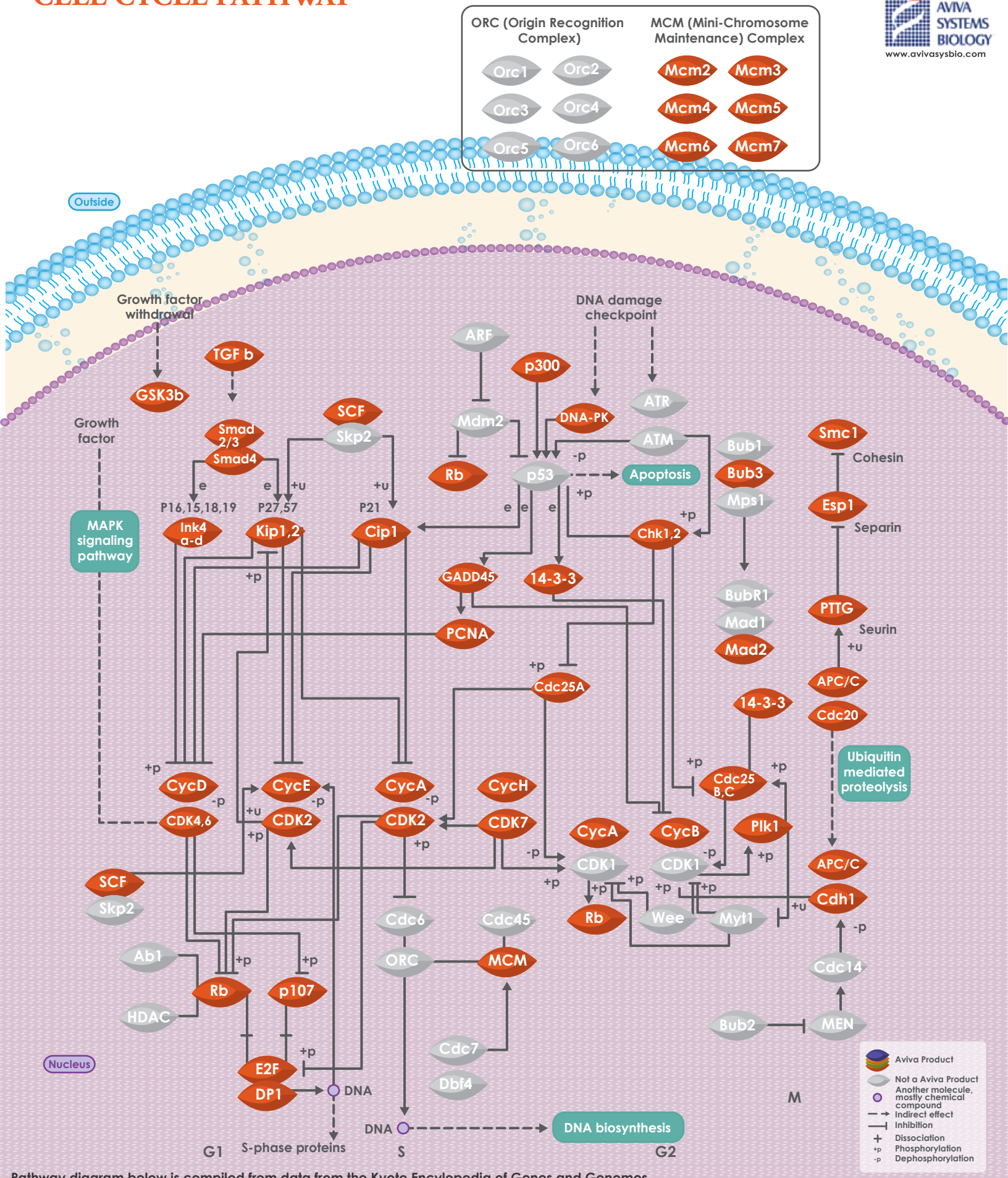

Pathway diagram below is compiled from data from the Kyote Encylopedia of Genes and Genomes

Kanehisa, M., Goto, S., Furumichi, M., Tanabe, M., and Hirakawa, M.; KEGG for representation and analysis of molecular networks involving diseases and drugs. Nucleic Acids Res. 38, D355-D360 (2010). Kanehisa, M., Goto, S., Hattori, M., Aoki-Kinoshita, K.F., Itoh, M., Kawashima, S., Katayama, T., Araki, M., and Hirakawa, M.; From genomics to chemical genomics: new developments in KEGG. Nucleic Acids Res. 34, D354-357 (2006). Kanehisa, M. and Goto, S.; KEGG: Kyoto Encyclopedia of Genes and Genomes. Nucleic Acids Res. 28, 27-30 (2000).

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Cell Cycle Pathway

Catalog Number	Name	Species Reactivity	Validation	Size	Price
ARP30161_P050	CCNB1	H	WB	50ug	289
ARP43600_P050	CCNB1	H	WB	50ug	289
ARP30161_P050	CCNB1	H	WB	50ug	289
ARP43600_P050	CCNB1	H	WB	50ug	289
ARP30161_P050	CCNB1	H	WB	50ug	289
ARP43600_P050	CCNB1	H	WB	50ug	289
ARP30163_P050	CCND1	H	WB	50ug	289
ARP33370_P050	CCND1	H	WB	50ug	289
AVARP03037_P050	CCND1	H	WB	50ug	289
ARP30163_P050	CCND1	H	WB	50ug	289
ARP33370_P050	CCND1	H	WB	50ug	289
AVARP03037_P050	CCND1	H	WB	50ug	289
ARP58401_P050	CDC2	H	WB	50ug	289
ARP58402_P050	CDC2	H,M,R,Arabidopsis,Drosophila	WB	50ug	289
AVARP01006_P050	CDC2	H	WB	50ug	289
AVARP01020_P050	CDC2	H	WB	50ug	289
AVARP03024_P050	CDC2	H	WB and IHC	50ug	289
ARP58401_P050	CDC2	H	WB	50ug	289
ARP58402_P050	CDC2	H,M,R,Arabidopsis,Drosophila	WB	50ug	289
AVARP01006_P050	CDC2	H	WB	50ug	289
AVARP01020_P050	CDC2	H	WB	50ug	289
AVARP03024_P050	CDC2	H	WB and IHC	50ug	289
ARP58401_P050	CDC2	H	WB	50ug	289
ARP58402_P050	CDC2	H,M,R,Arabidopsis,Drosophila	WB	50ug	289
AVARP01006_P050	CDC2	H	WB	50ug	289
AVARP01020_P050	CDC2	H	WB	50ug	289
AVARP03024_P050	CDC2	H	WB and IHC	50ug	289
AVARP03040_P050	CDC25A	H,M,R	WB	50ug	289
AVARP03040_P050	CDC25A	H,M,R	WB	50ug	289
AVARP03034_P050	CDC25C	H	WB	50ug	289
AVARP03034_P050	CDC25C	H	WB	50ug	289
AVARP01008_T100	CDK2	H	WB	100ug	229
AVARP03006_T100	CDK2	H	WB and IHC	100ug	229
AVARP01008_T100	CDK2	H	WB	100ug	229
AVARP03006_T100	CDK2	H	WB and IHC	100ug	229
AVARP01008_T100	CDK2	H	WB	100ug	229
AVARP03006_T100	CDK2	H	WB and IHC	100ug	229
AVARP00001_T100	CDK4	H	WB	100ug	229
AVARP03017_T100	CDK4	H	WB	100ug	229
AVARP00001_T100	CDK4	H	WB	100ug	229
AVARP03017_T100	CDK4	H	WB	100ug	229
AVARP03005_T100	CDK6	H	WB	100ug	229
AVARP03005_T100	CDK6	H	WB	100ug	229
AVARP03039_P050	CDKN1B	H	WB	50ug	289
AVARP03039_P050	CDKN1B	H	WB	50ug	289
AVARP03039_P050	CDKN1B	H	WB	50ug	289
AVARP03047_P050	CDKN2B	H	WB	50ug	289
AVARP03047_P050	CDKN2B	H	WB	50ug	289
ARP43609_P050	CREBBP	H,M,R	WB	50ug	289
AVARP04006_P050	E2F1	H	WB	50ug	289
P100821_P050	E2F1	H,M,R	WB	50ug	289
P100822_T100	E2F1	H	WB and IHC	100ug	229
AVARP04006_P050	E2F1	H	WB	50ug	289
P100821_P050	E2F1	H,M,R	WB	50ug	289
P100822_T100	E2F1	H	WB and IHC	100ug	229
ARP32358_P050	HDAC1	H	WB	50ug	289
ARP38530_T100	HDAC1	H,M,R,D	WB	100ug	229
ARP30292_P050	MYC	H	WB	50ug	289
ARP32708_P050	MYC	H	WB and IHC	50ug	289
ARP38156_T100	MYC	H	WB and IHC	100ug	229
ARP38157_P050	MYC	H,M,R,D	WB	50ug	289
AVARP04001_P050	MYC	H,M,R,D	WB	50ug	289
AVARP03018_T100	PCNA	H,M,R,D	WB and IHC	100ug	229
AVARP03018_T100	PCNA	H,M,R,D	WB and IHC	100ug	229
ARP33212_P050	RB1	H	WB	50ug	289
ARP58066_P050	RB1	H	WB	50ug	289
ARP33212_P050	RB1	H	WB	50ug	289
ARP58066_P050	RB1	H	WB	50ug	289
ARP32004_P050	SMAD2	H,M,R	WB	50ug	289
ARP38694_T100	SMAD2	H,M,R,D,ZebraFish	WB	100ug	229
P100621_T100	SMAD3	H,M,R,D,ZebraFish	WB and IHC	100ug	229