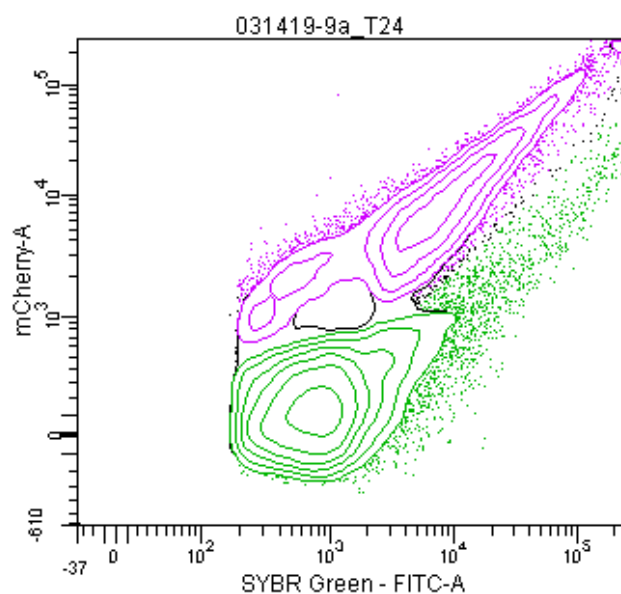
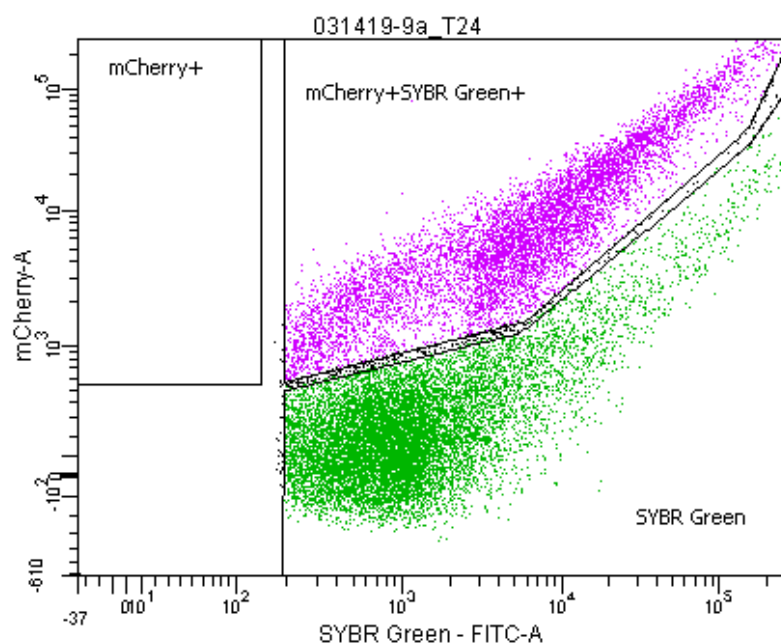
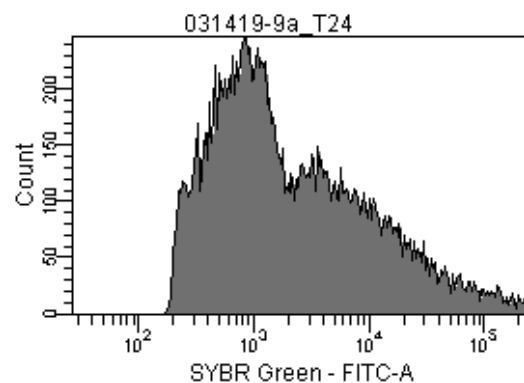


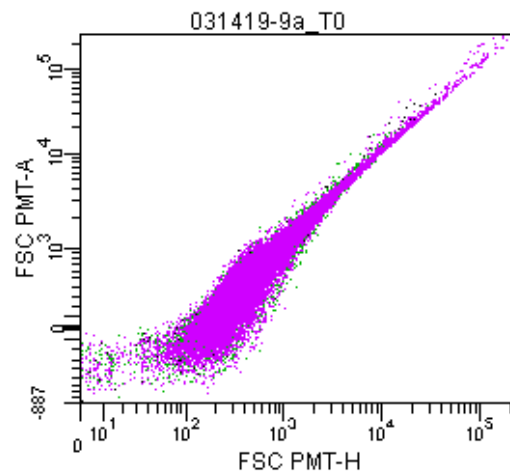
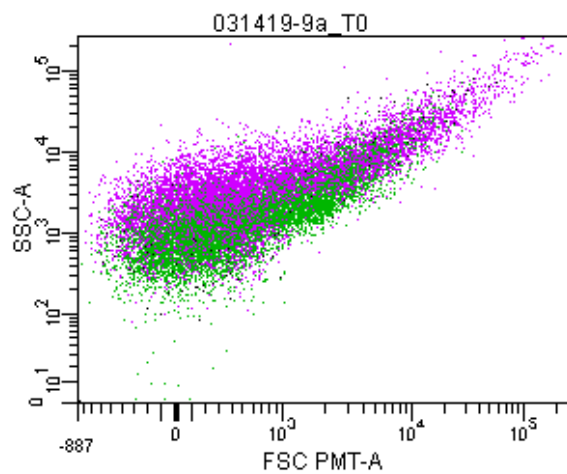
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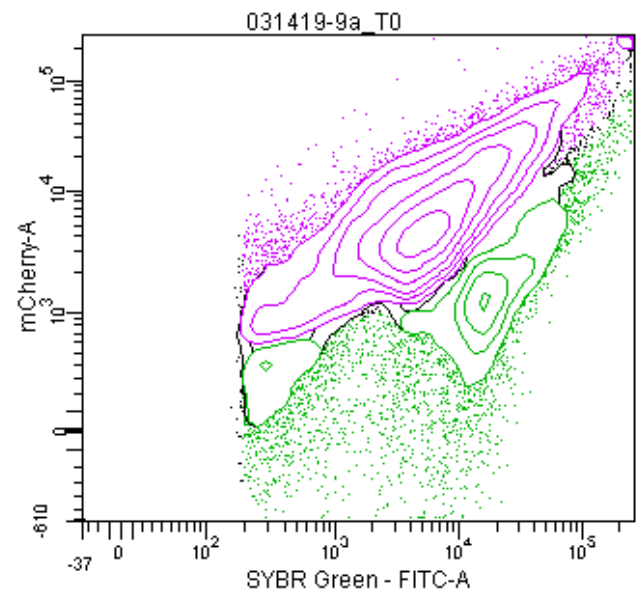
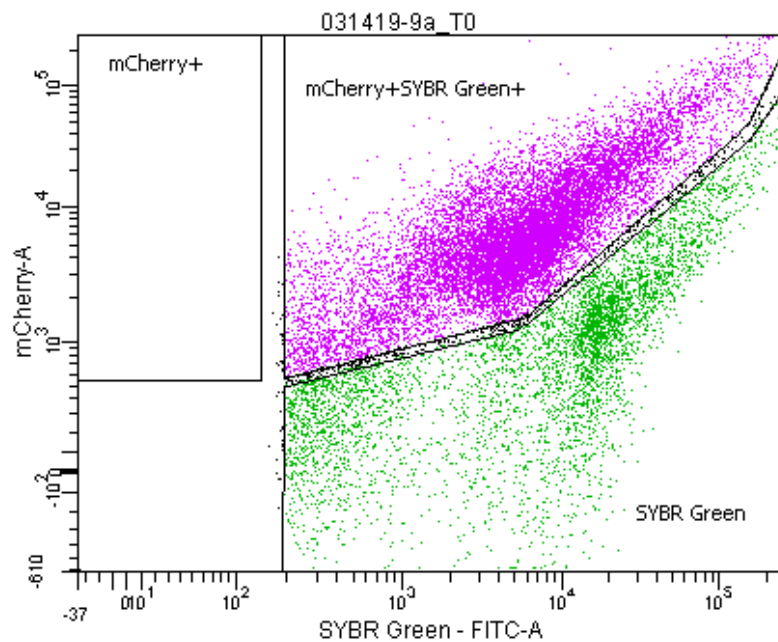
Tube: 9a_T24

Population	#Events	%Parent	%Total
All Events	20,000	###	100.0
mCherry+	0	0.0	0.0
SYBR Green	12,077	60.4	60.4
mCherry+SYBR Green+	7,591	38.0	38.0

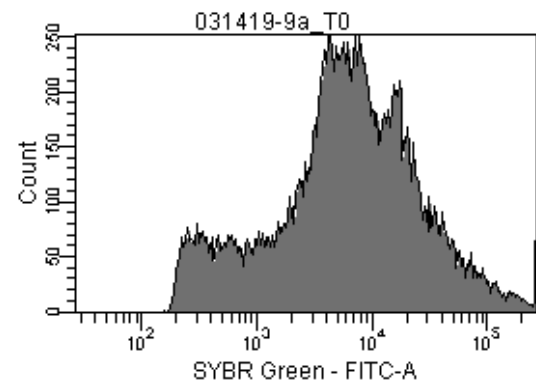


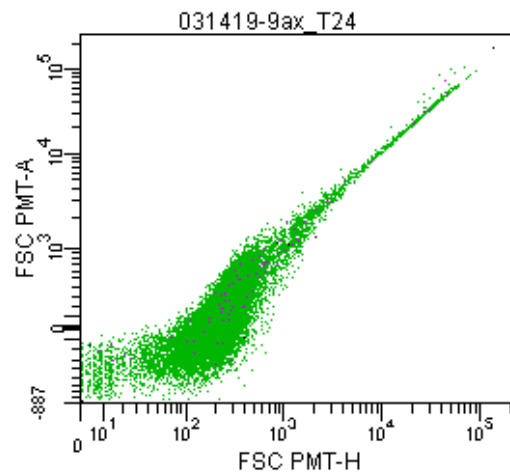
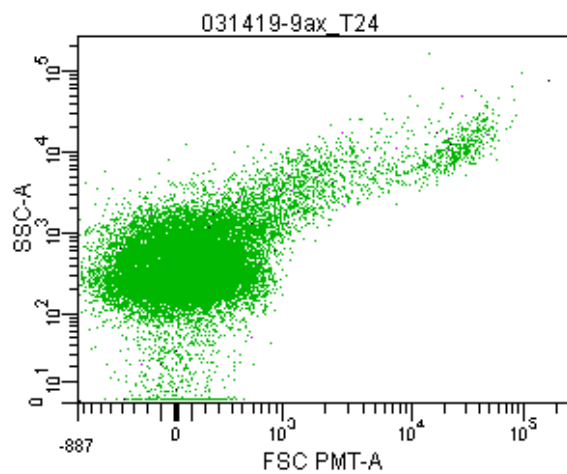


window
extension = 2

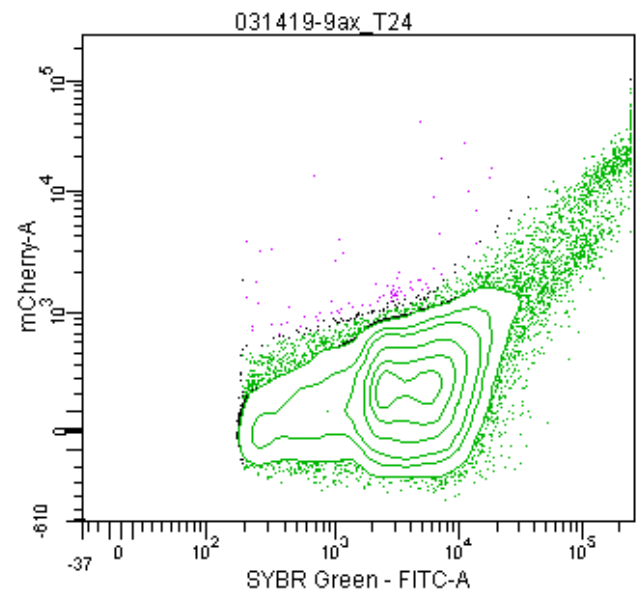
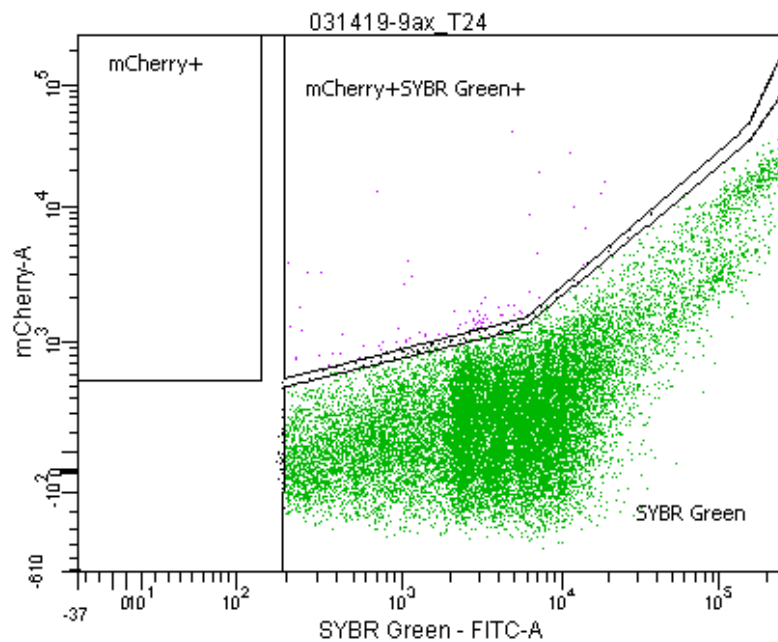


Tube: 9a_T0			
Population	#Events	%Parent	%Total
All Events	20,000	###	100.0
mCherry+	0	0.0	0.0
SYBR Green	4,823	24.1	24.1
mCherry+SYBR Green+	14,667	73.3	73.3

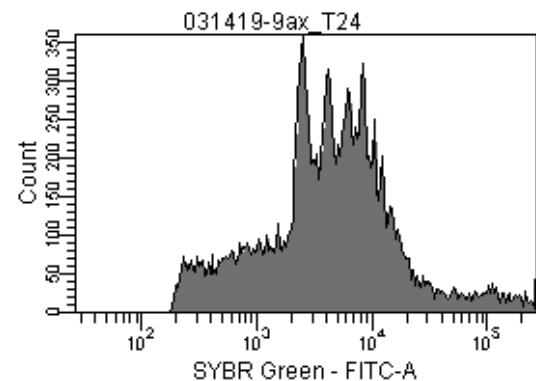


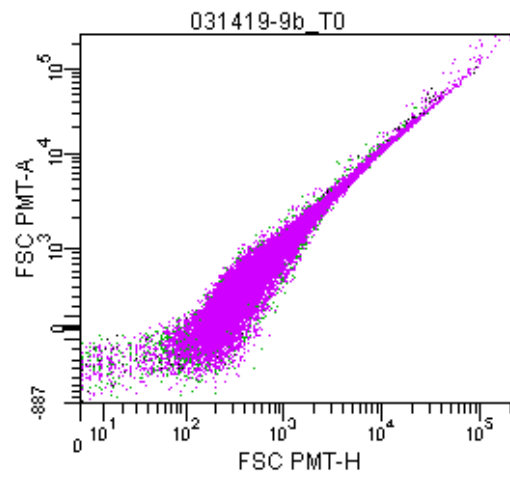
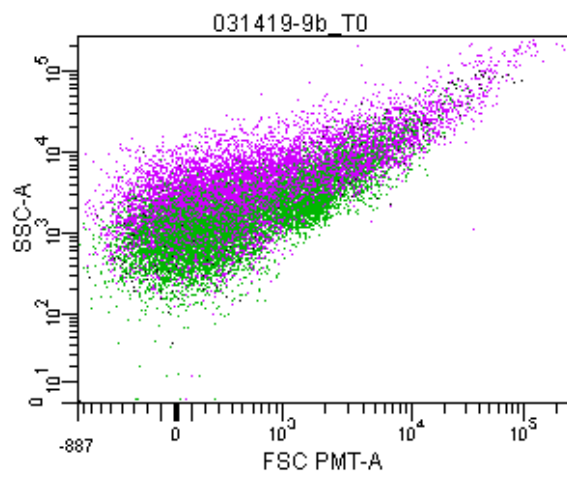


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extension = 2

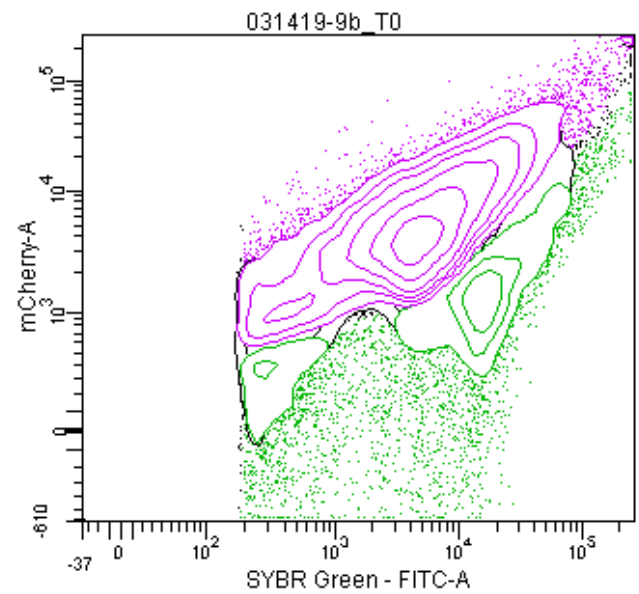
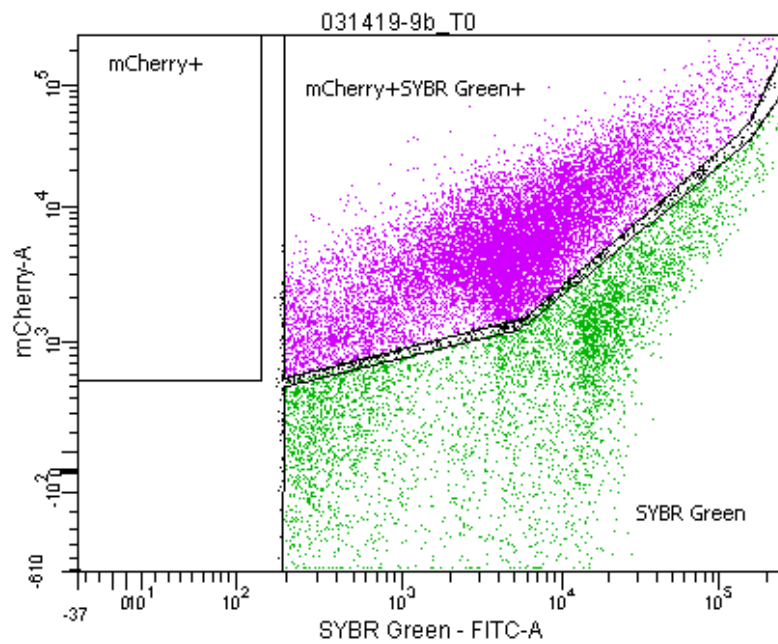


Tube: 9ax_T24			
Population	#Events	%Parent	%Total
All Events	20,000	###	100.0
mCherry+	0	0.0	0.0
SYBR Green	19,820	99.1	99.1
mCherry+SYBR Green+	76	0.4	0.4



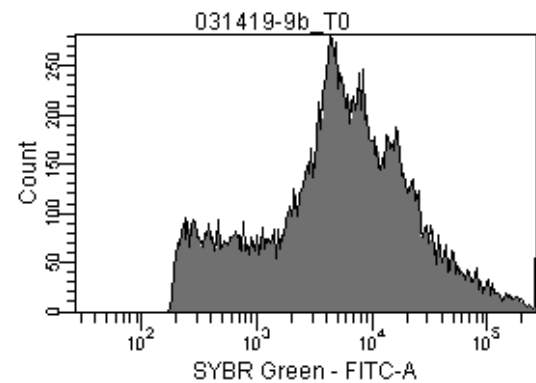


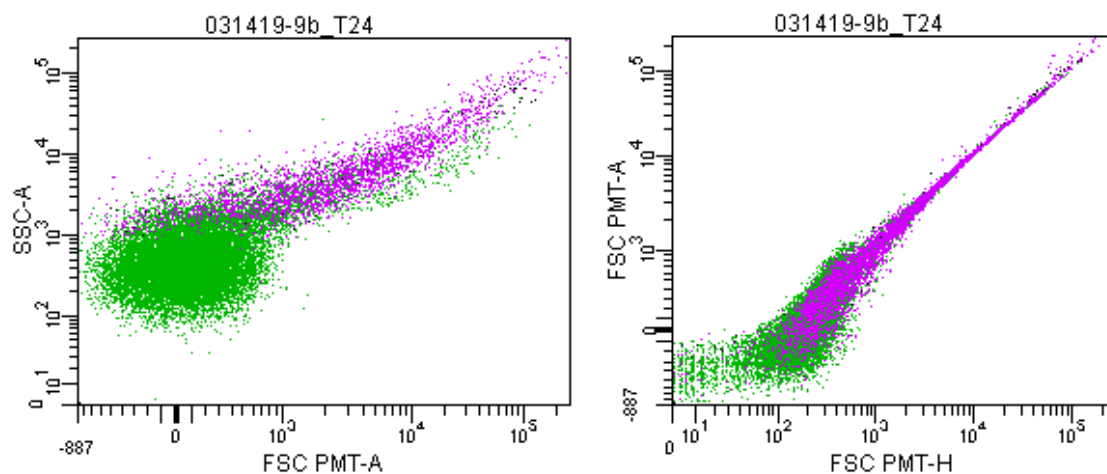
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extension = 2



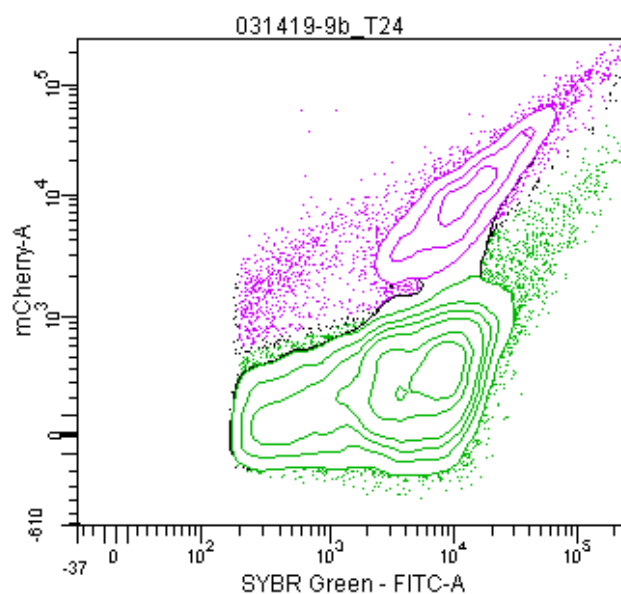
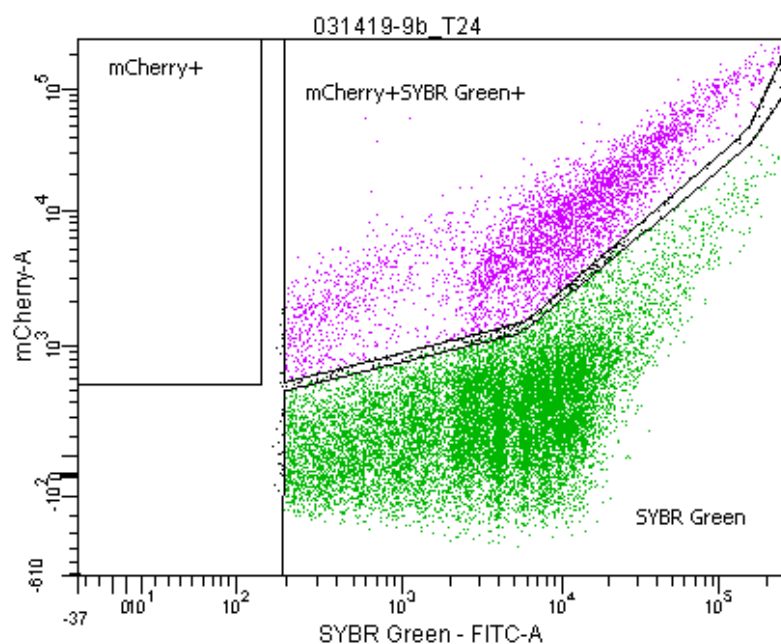
Tube: 9b_T0

Population	#Events	%Parent	%Total
All Events	20,000	###	100.0
mCherry+	0	0.0	0.0
SYBR Green	5,161	25.8	25.8
mCherry+SYBR Green+	14,194	71.0	71.0



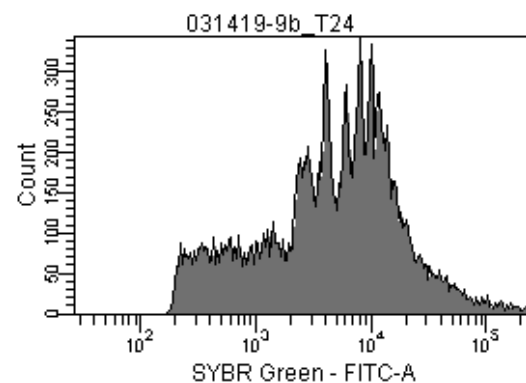


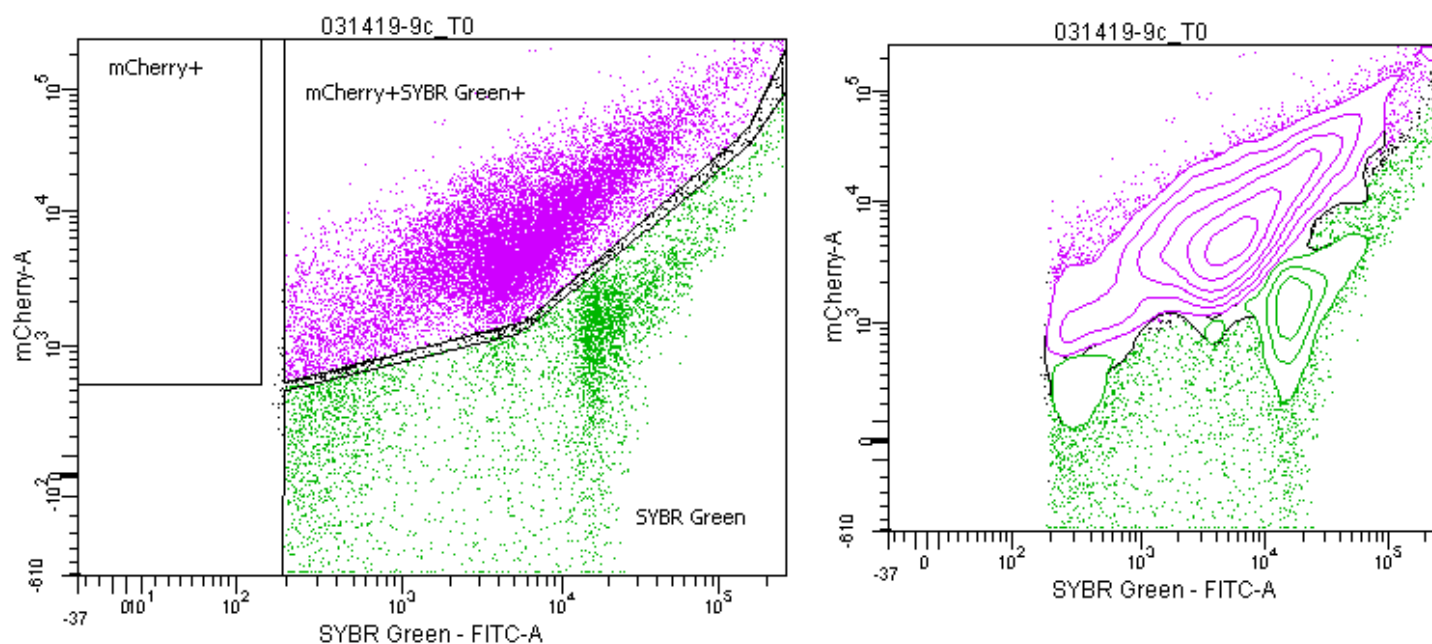
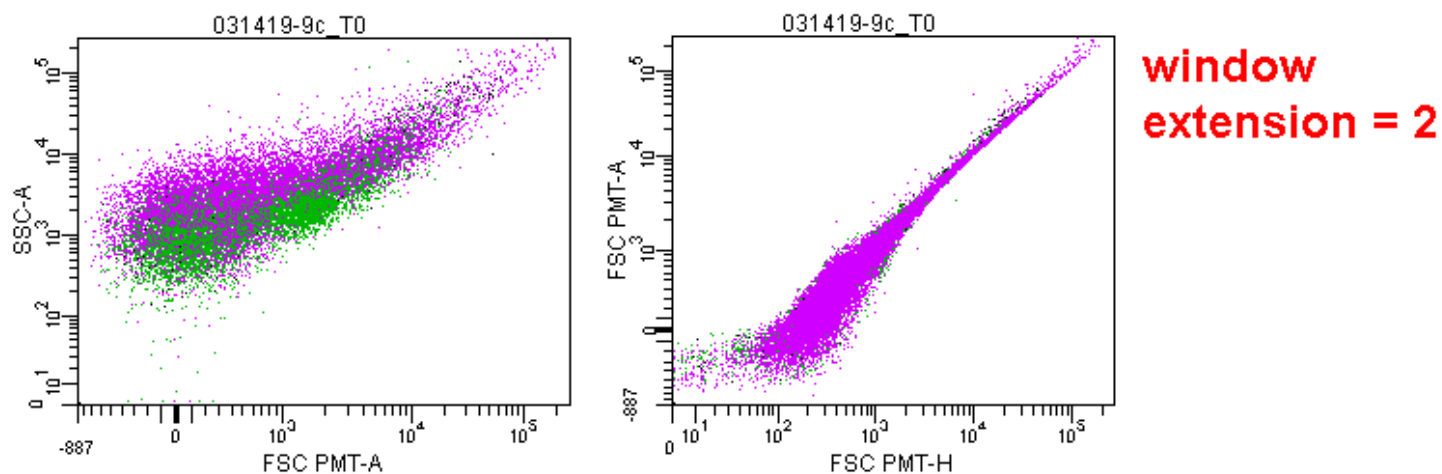
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extension = 2



Tube: 9b_T24

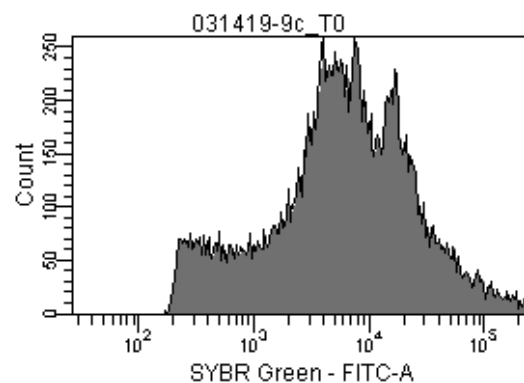
Population	#Events	%Parent	%Total
All Events	20,000	###	100.0
mCherry+	0	0.0	0.0
SYBR Green	15,488	77.4	77.4
mCherry+SYBR Green+	4,223	21.1	21.1

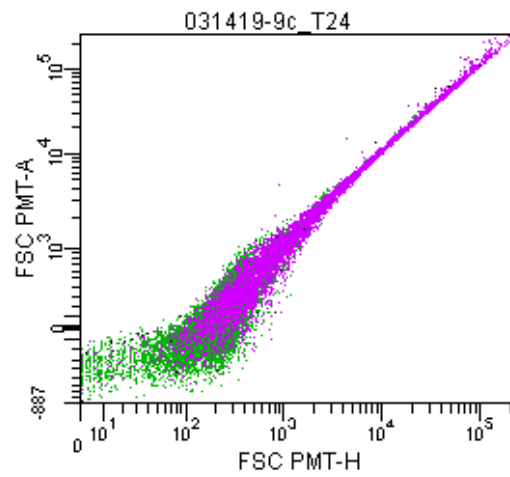
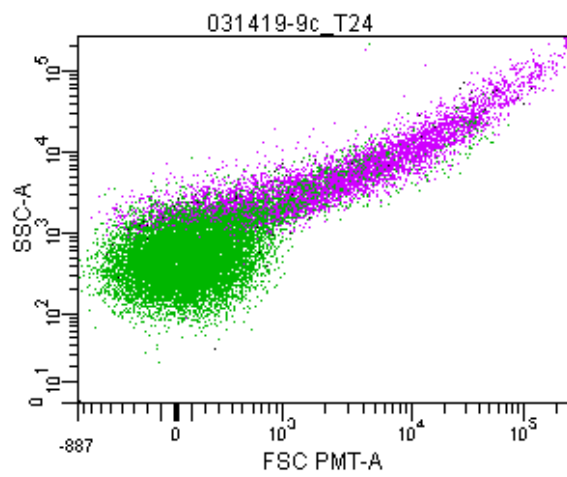




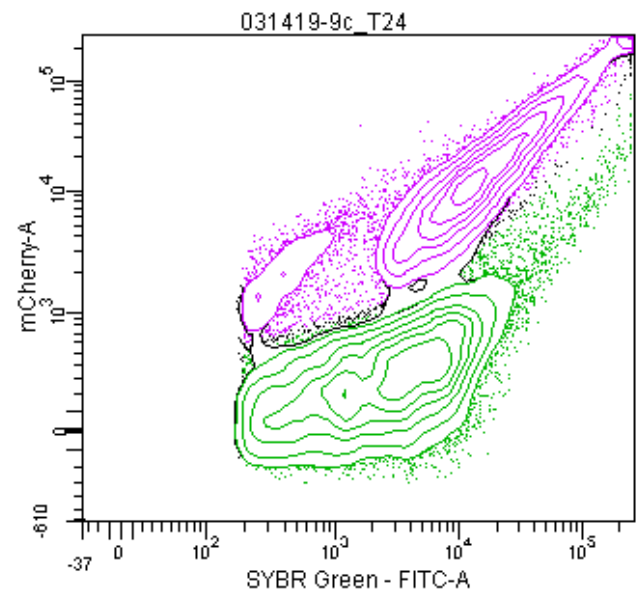
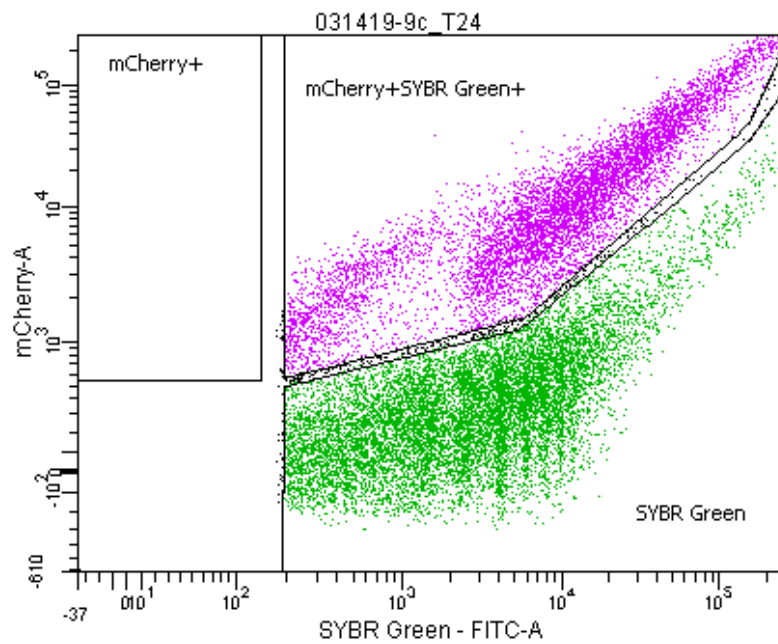
Tube: 9c_T0

Population	#Events	%Parent	%Total
All Events	20,000	###	100.0
mCherry+	0	0.0	0.0
SYBR Green	4,406	22.0	22.0
mCherry+SYBR Green+	15,135	75.7	75.7



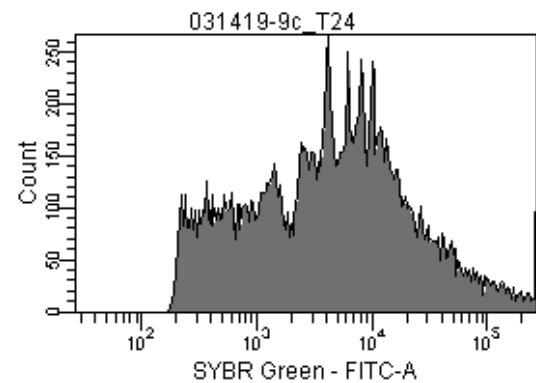


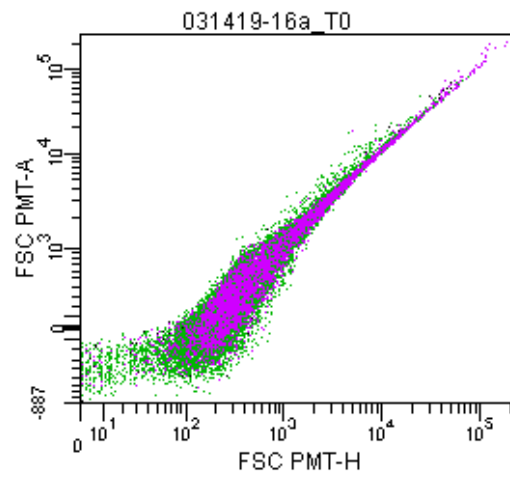
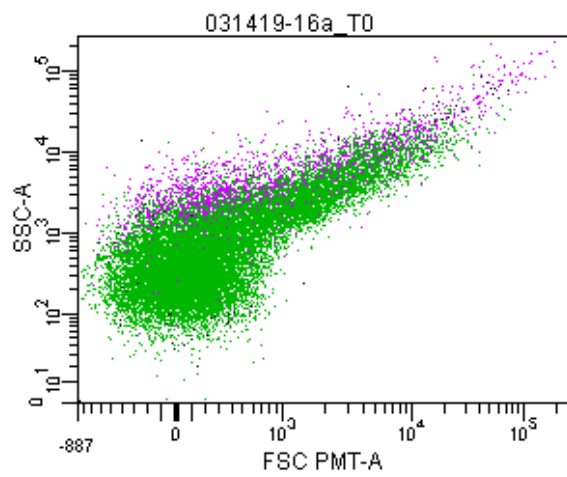
window
extension = 2



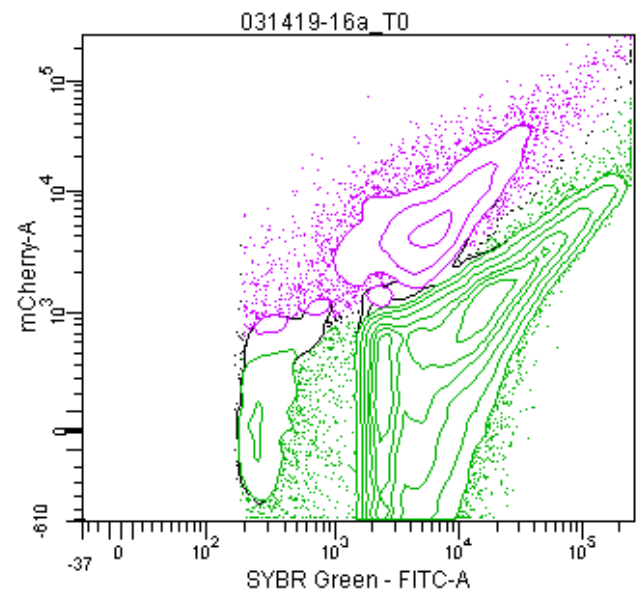
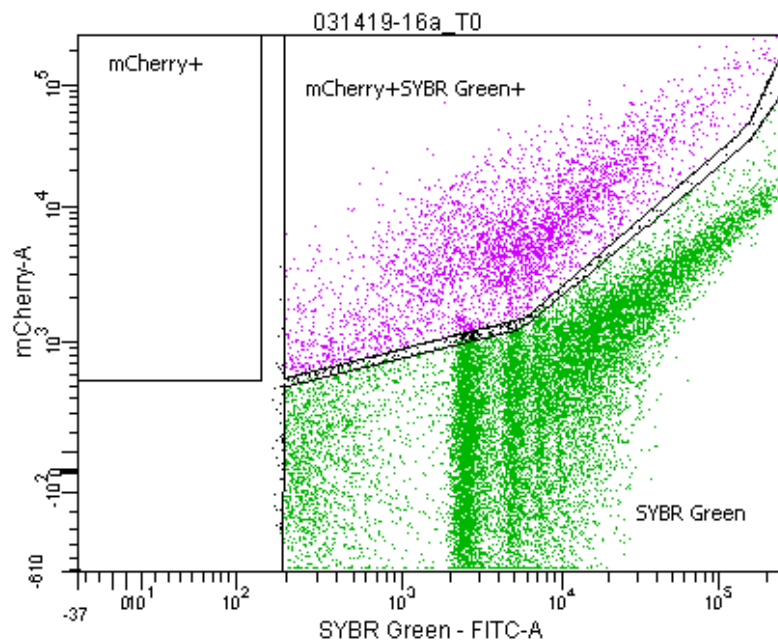
Tube: 9c_T24

Population	#Events	%Parent	%Total
All Events	20,000	###	100.0
mCherry+	0	0.0	0.0
SYBR Green	12,162	60.8	60.8
mCherry+SYBR Green+	7,504	37.5	37.5

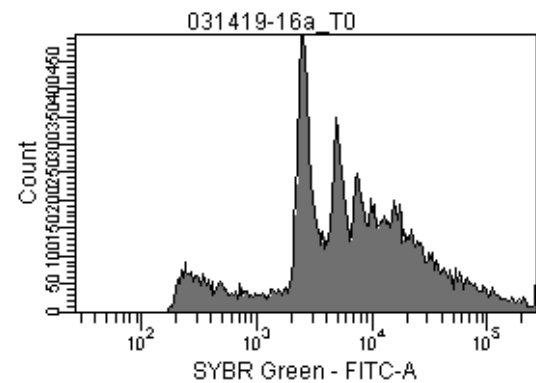


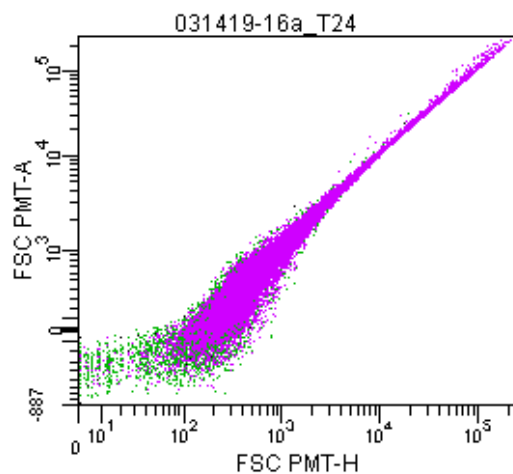
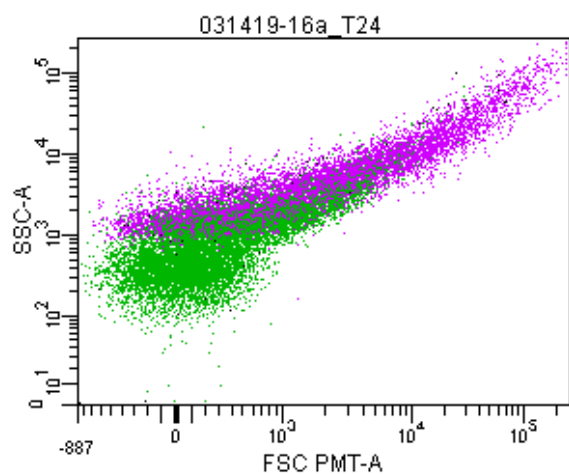


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extension = 2

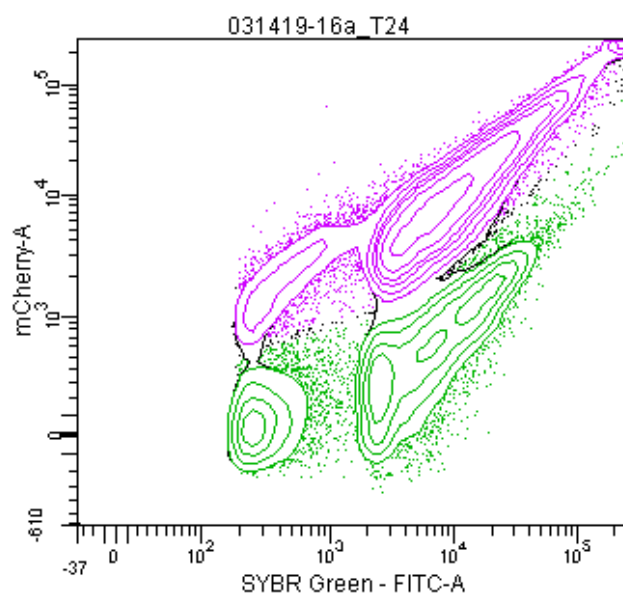
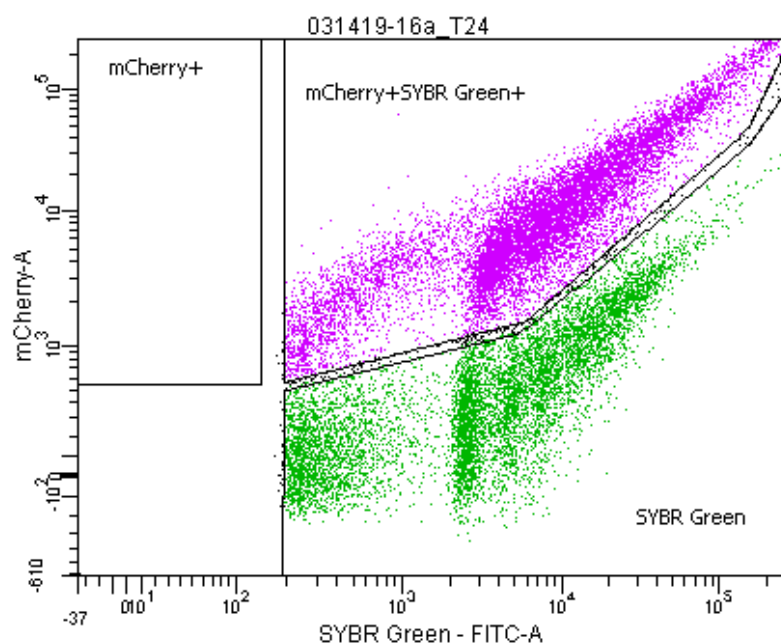


Tube: 16a_T0			
Population	#Events	%Parent	%Total
All Events	20,000	###	100.0
mCherry+	0	0.0	0.0
SYBR Green	15,690	78.4	78.4
mCherry+SYBR Green+	3,970	19.8	19.8

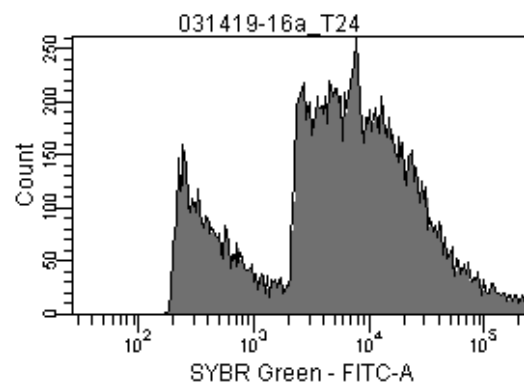


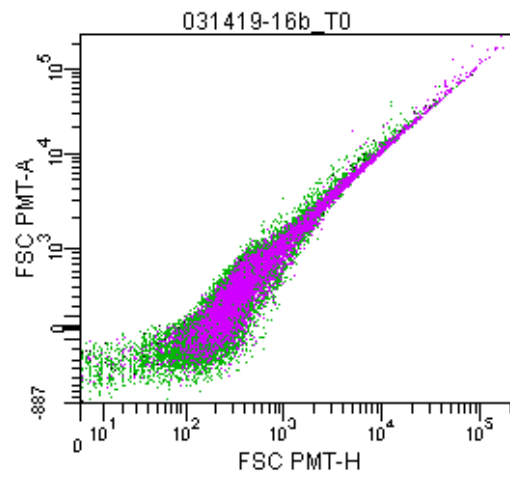
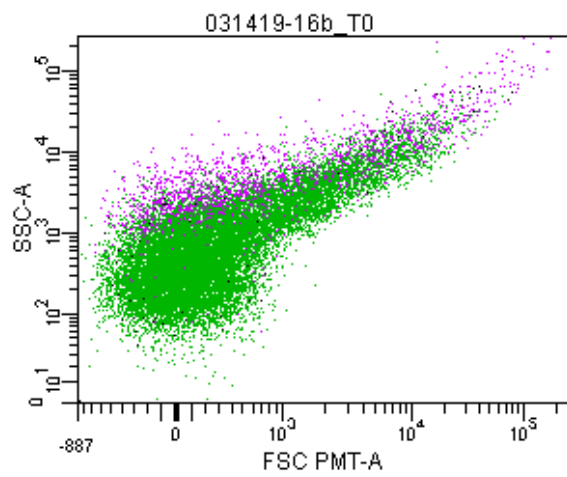


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extension = 2

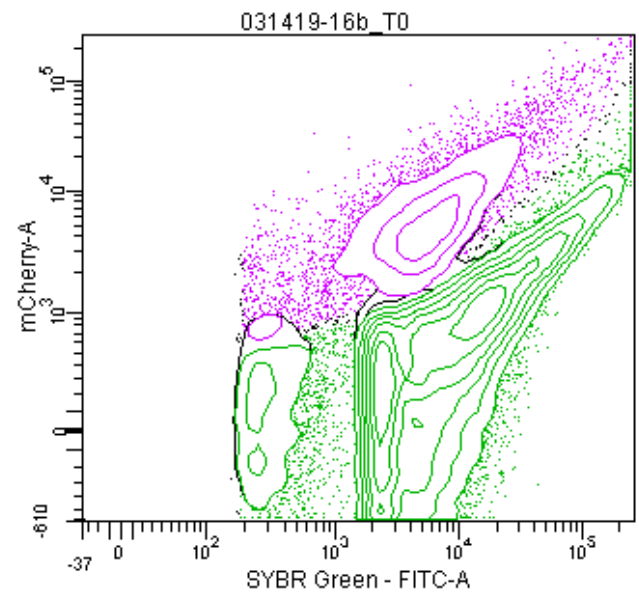
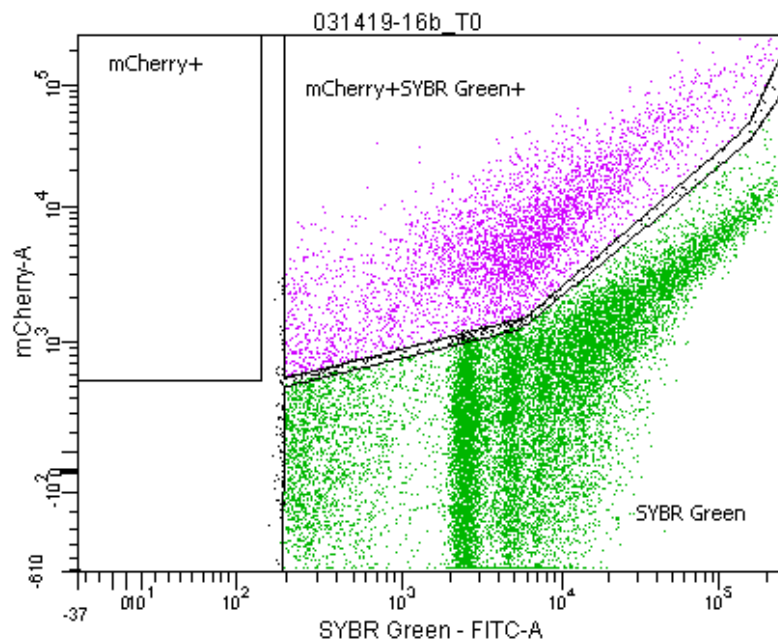


Tube: 16a_T24			
Population	#Events	%Parent	%Total
All Events	20,000	###	100.0
mCherry+	0	0.0	0.0
SYBR Green	8,103	40.5	40.5
mCherry+SYBR Green+	11,609	58.0	58.0

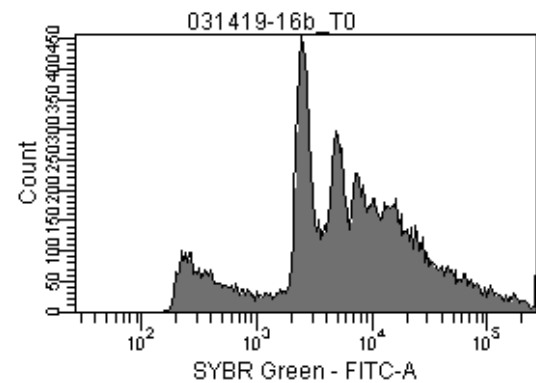


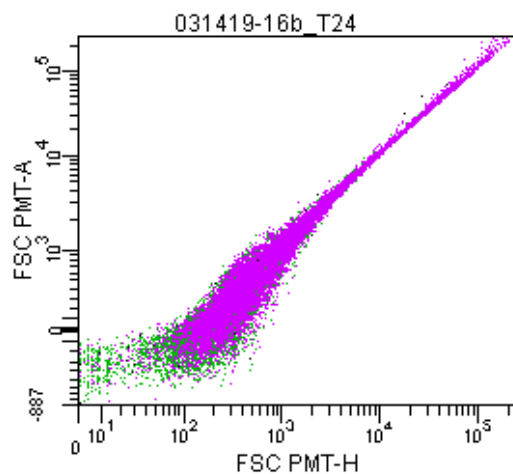
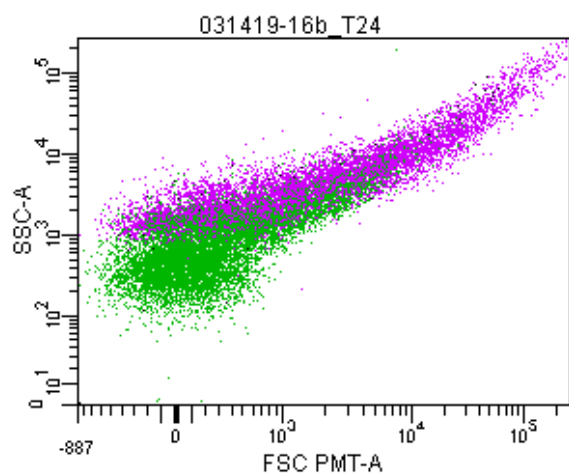


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extension = 2

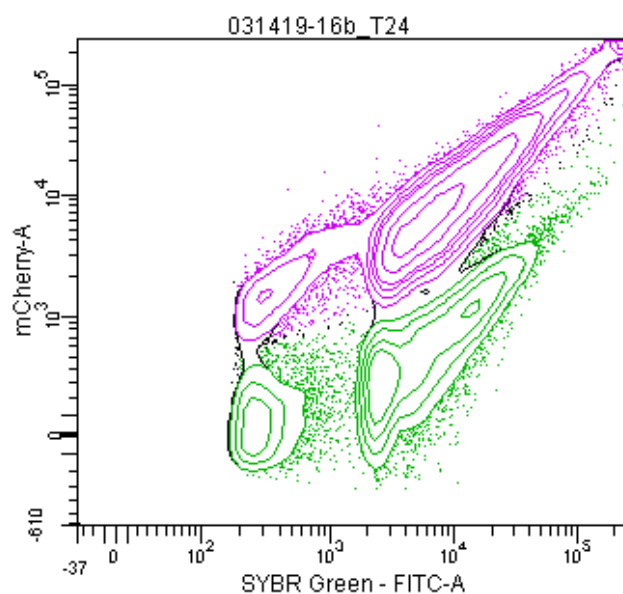
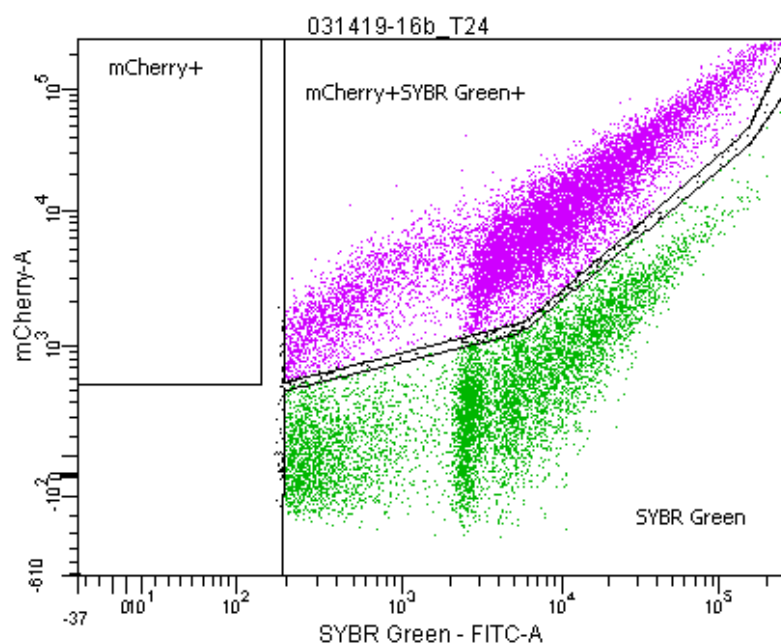


Tube: 16b_T0			
Population	#Events	%Parent	%Total
All Events	20,000	###	100.0
mCherry+	0	0.0	0.0
SYBR Green	15,473	77.4	77.4
mCherry+SYBR Green+	4,162	20.8	20.8



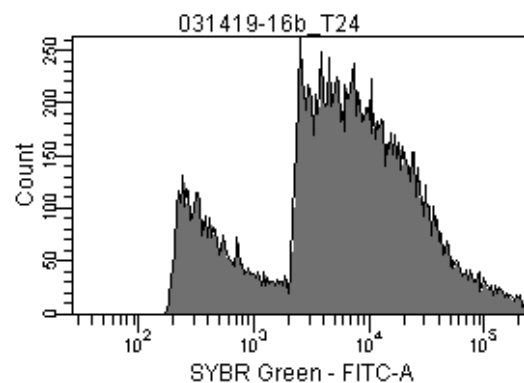


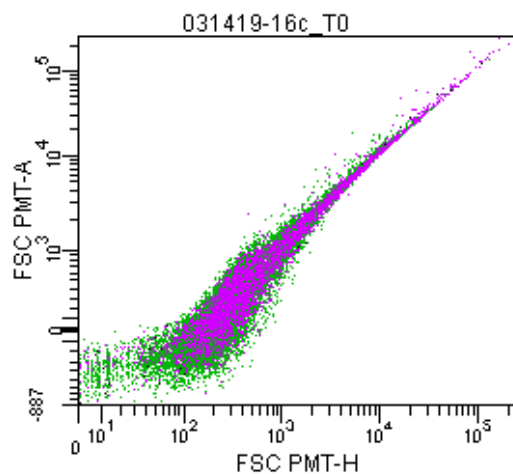
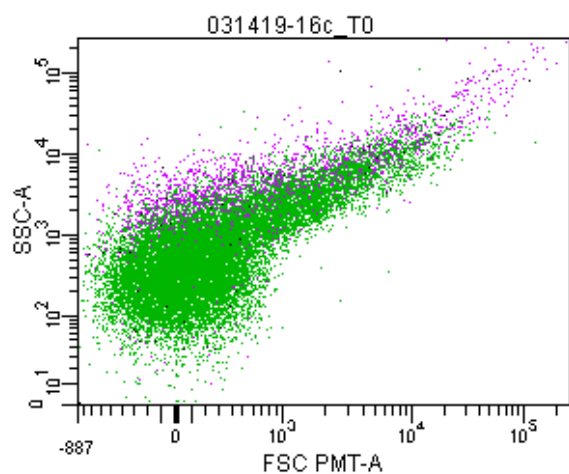
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extension = 2



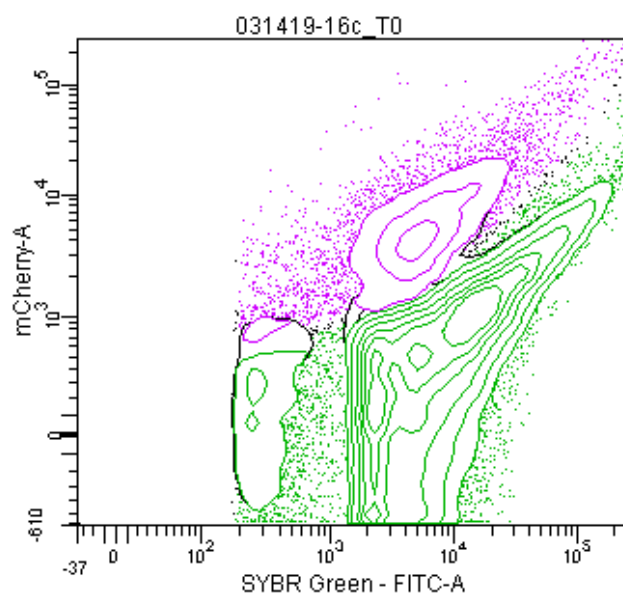
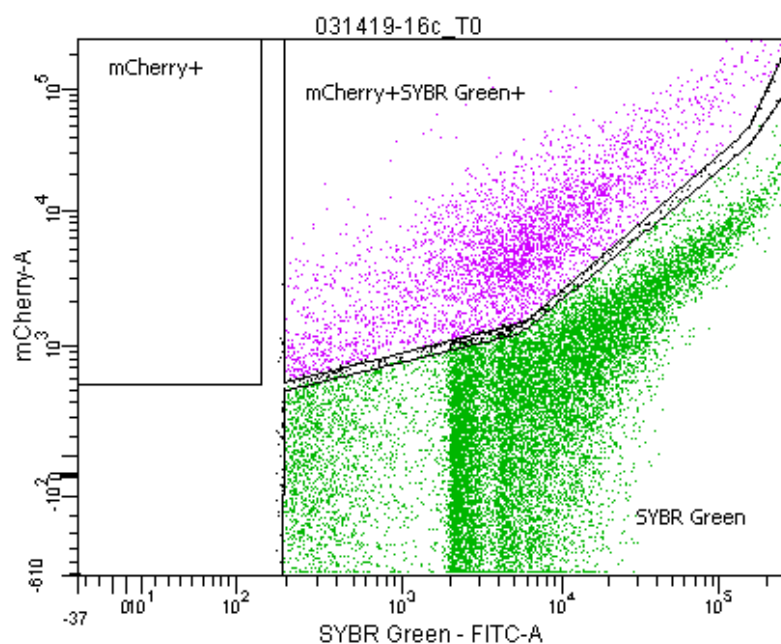
Tube: 16b_T24

Population	#Events	%Parent	%Total
All Events	20,000	###	100.0
mCherry+	0	0.0	0.0
SYBR Green	7,539	37.7	37.7
mCherry+SYBR Green+	12,183	60.9	60.9



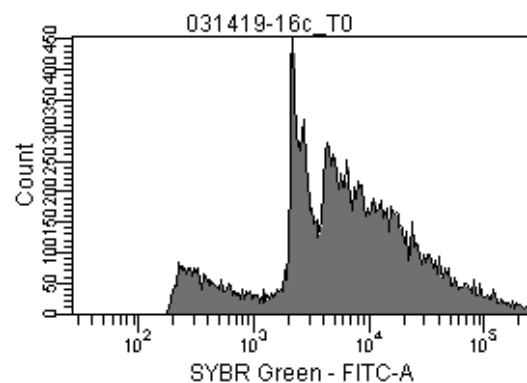


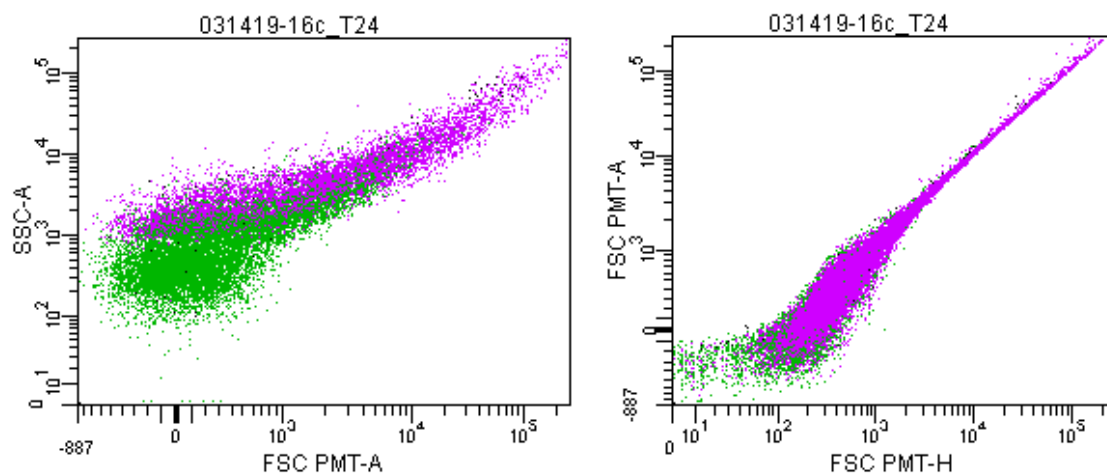
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extension = 2



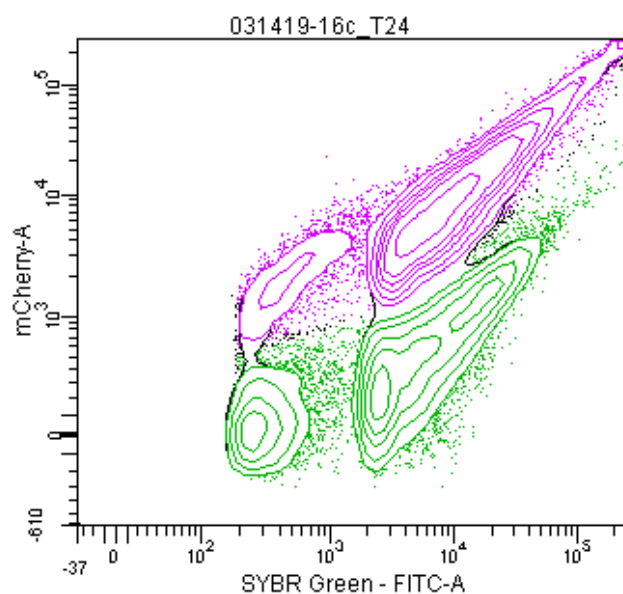
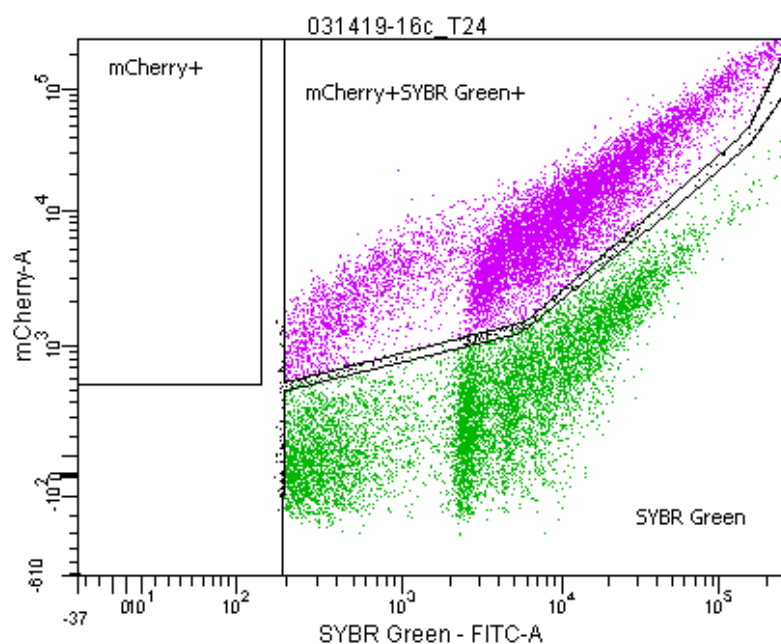
Tube: 16c_T0

Population	#Events	%Parent	%Total
All Events	20,000	###	100.0
mCherry+	0	0.0	0.0
SYBR Green	15,825	79.1	79.1
mCherry+SYBR Green+	3,803	19.0	19.0

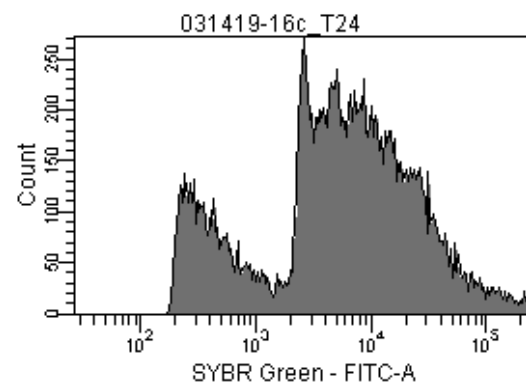


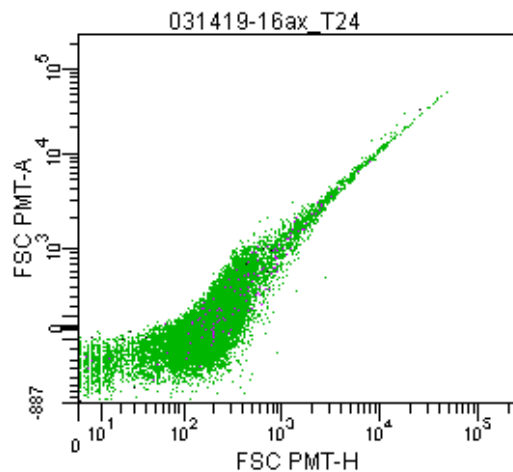
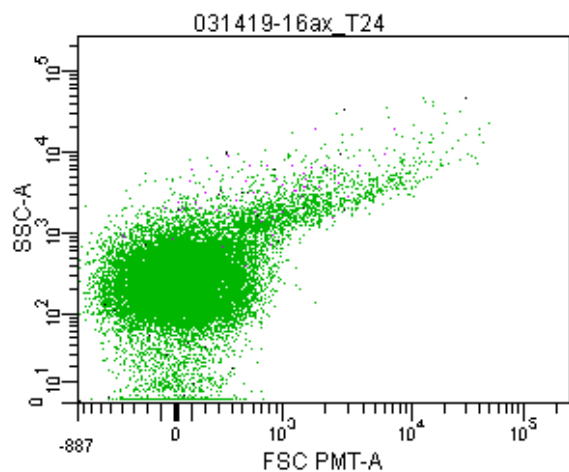


window
extension = 2

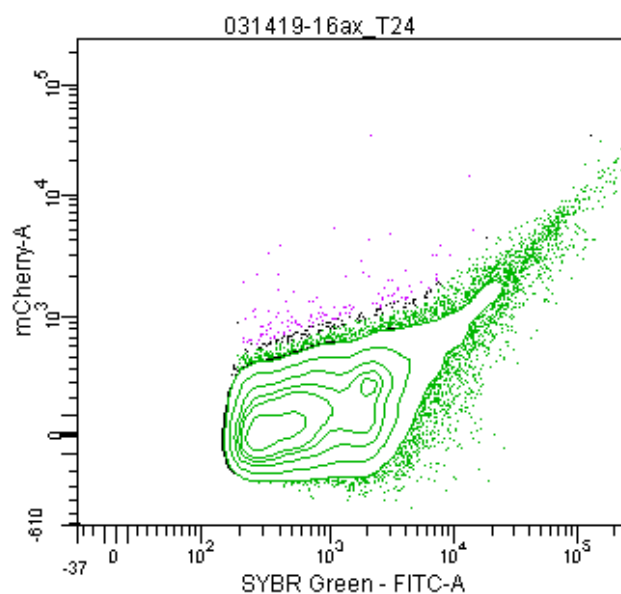
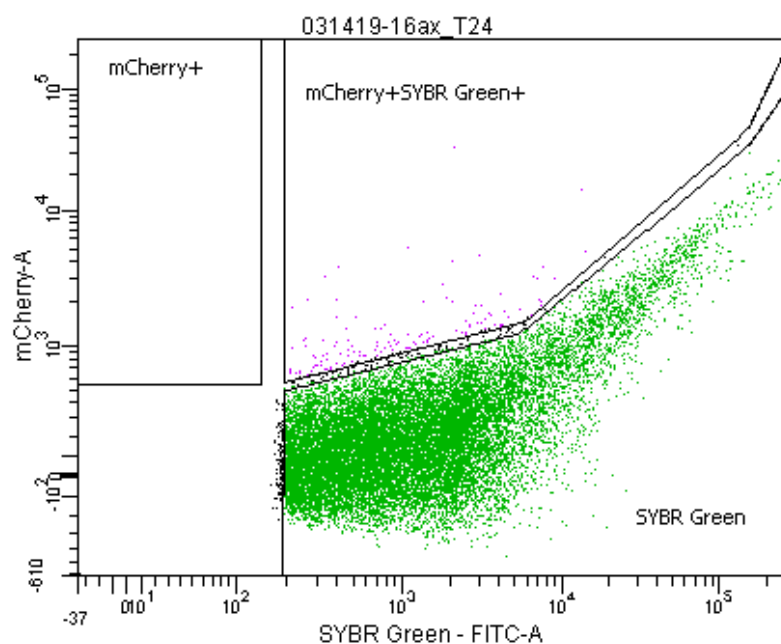


Tube: 16c_T24			
Population	#Events	%Parent	%Total
All Events	20,000	###	100.0
mCherry+	0	0.0	0.0
SYBR Green	9,190	46.0	46.0
mCherry+SYBR Green+	10,486	52.4	52.4



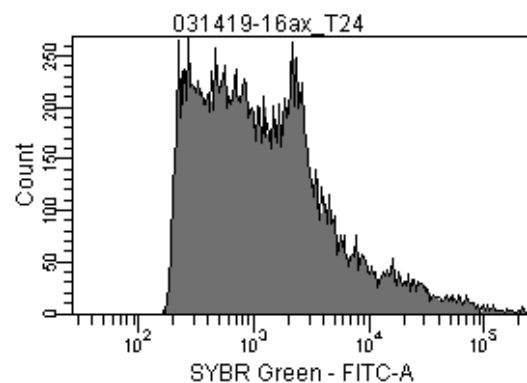


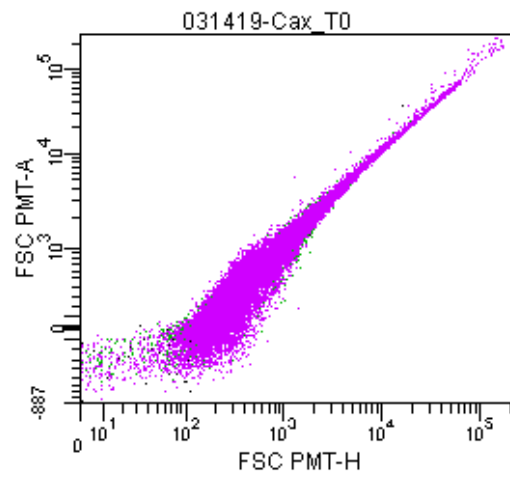
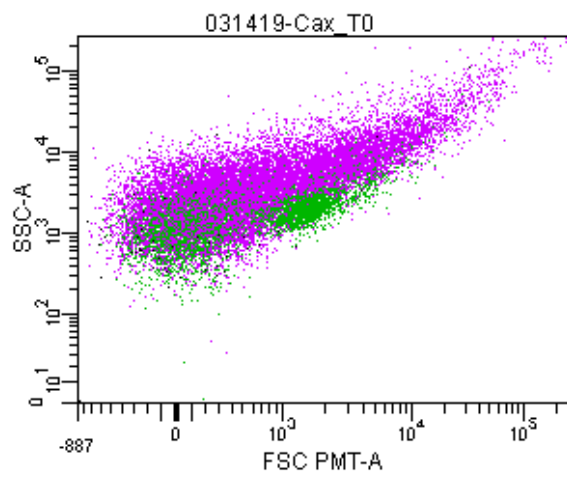
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extension = 2



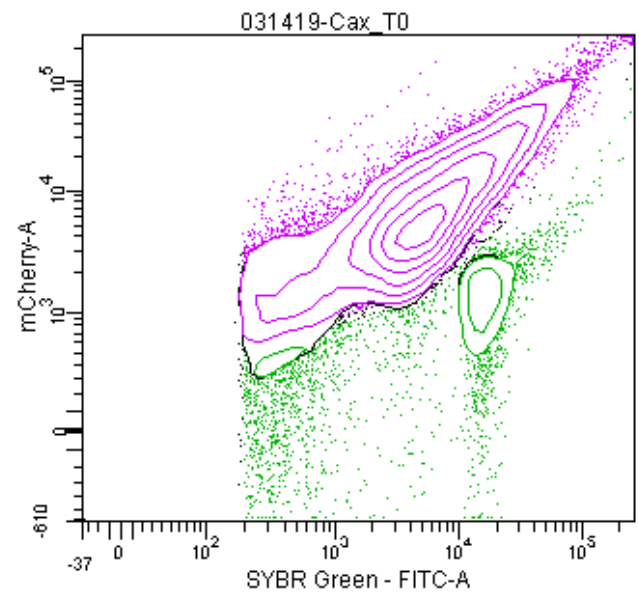
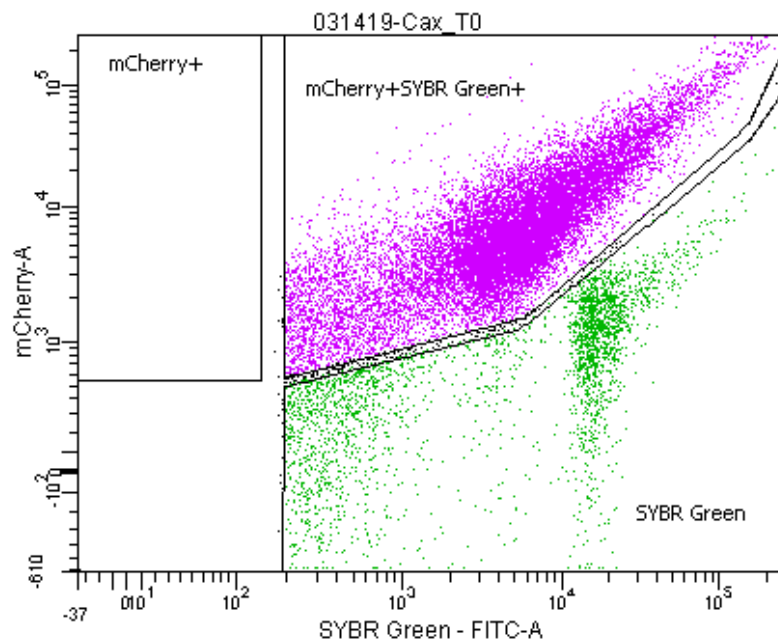
Tube: 16ax_T24

Population	#Events	%Parent	%Total
All Events	20,000	###	100.0
mCherry+	0	0.0	0.0
SYBR Green	19,626	98.1	98.1
mCherry+SYBR Green+	125	0.6	0.6



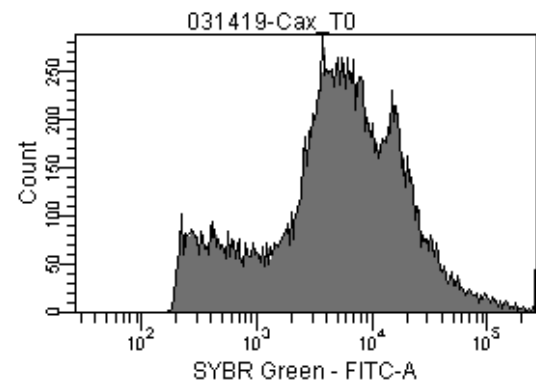


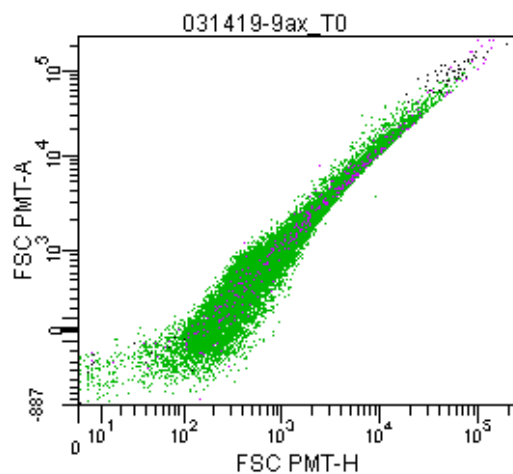
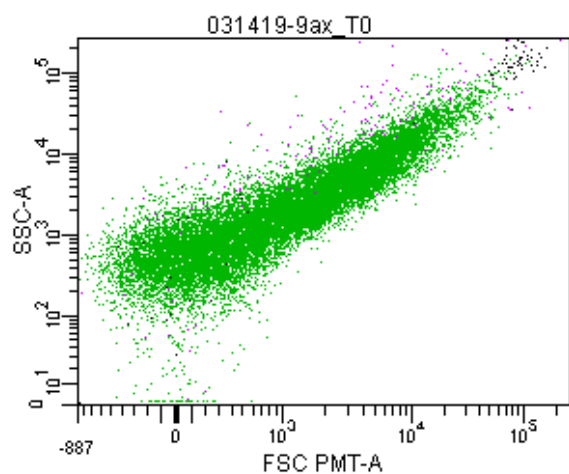
window
extension = 2



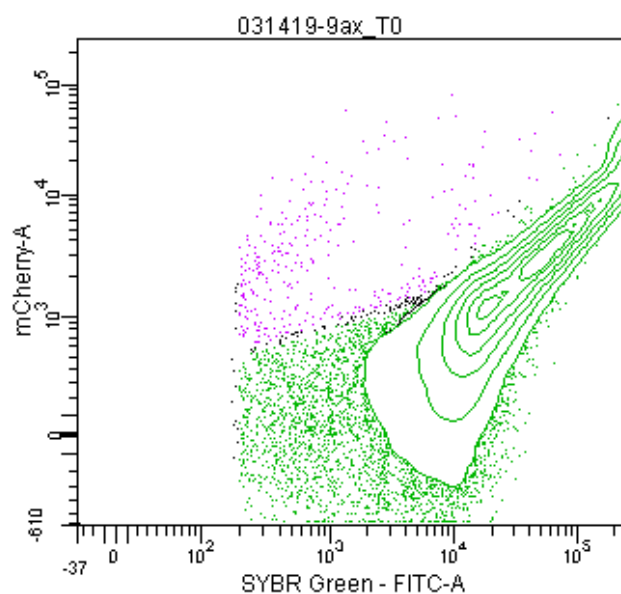
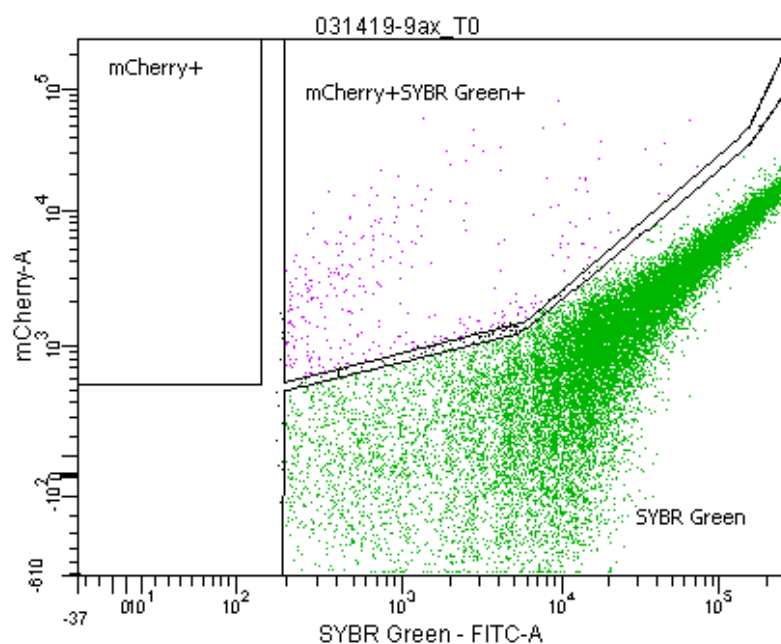
Tube: Cax_T0

Population	#Events	%Parent	%Total
All Events	20,000	###	100.0
mCherry+	0	0.0	0.0
SYBR Green	2,814	14.1	14.1
mCherry+SYBR Green+	16,942	84.7	84.7



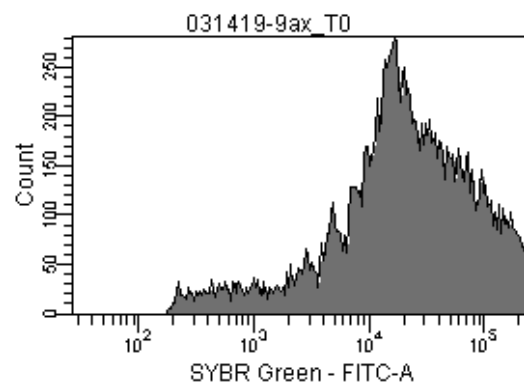


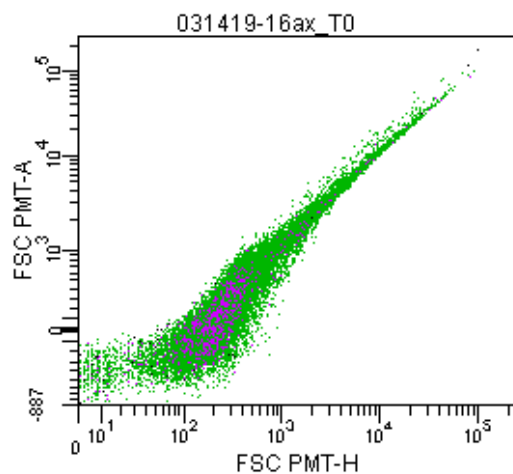
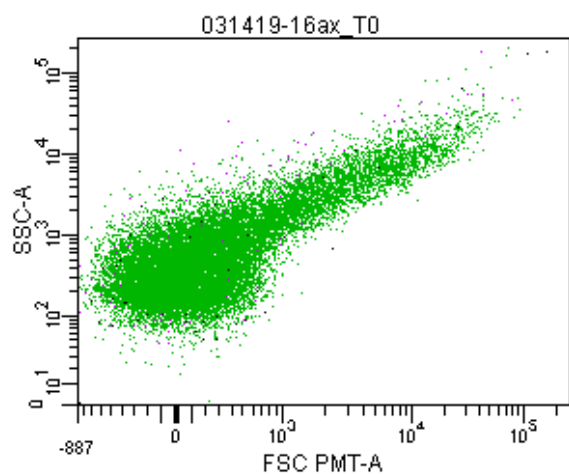
window
extension = 2



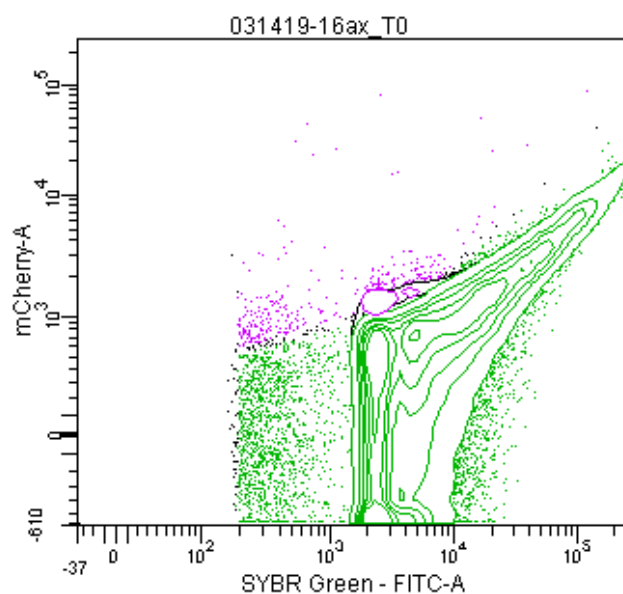
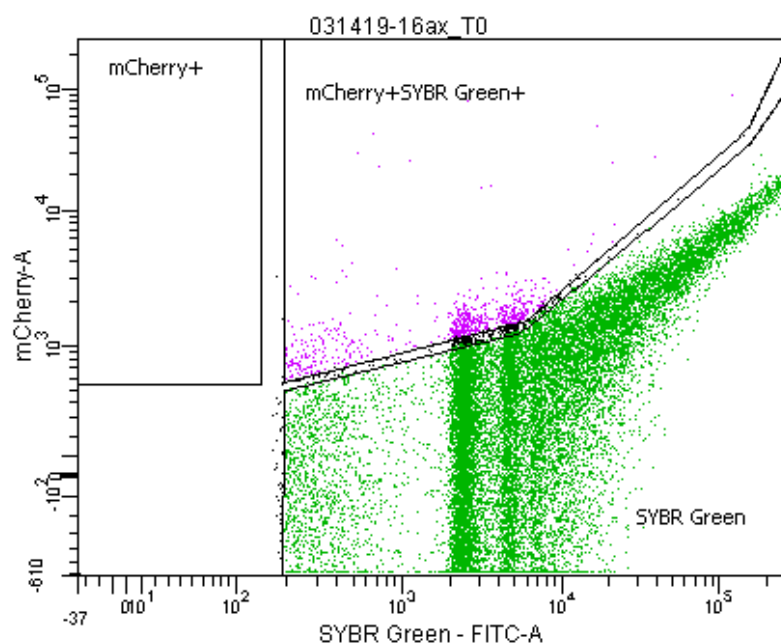
Tube: 9ax_T0

Population	#Events	%Parent	%Total
All Events	20,000	###	100.0
mCherry+	0	0.0	0.0
SYBR Green	19,527	97.6	97.6
mCherry+SYBR Green+	327	1.6	1.6



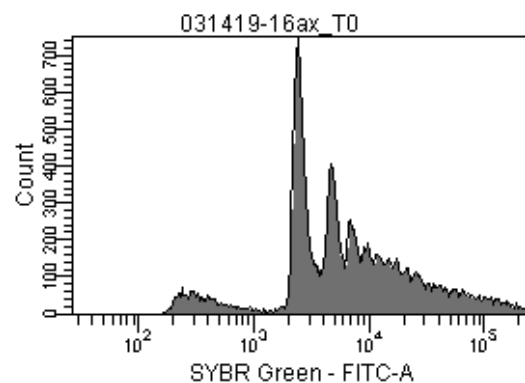


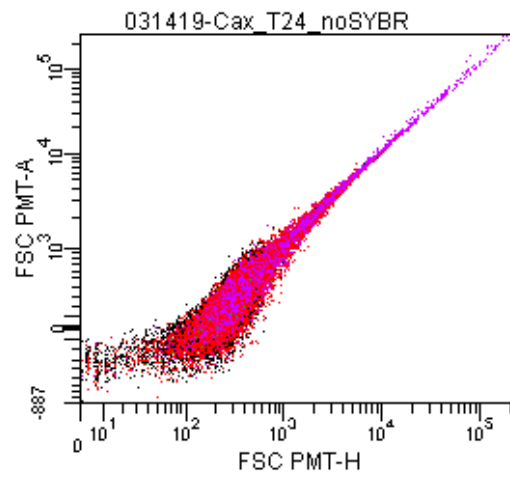
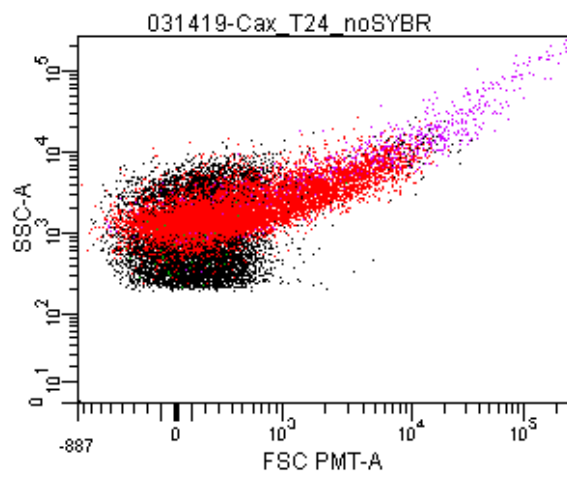
window
extension = 2



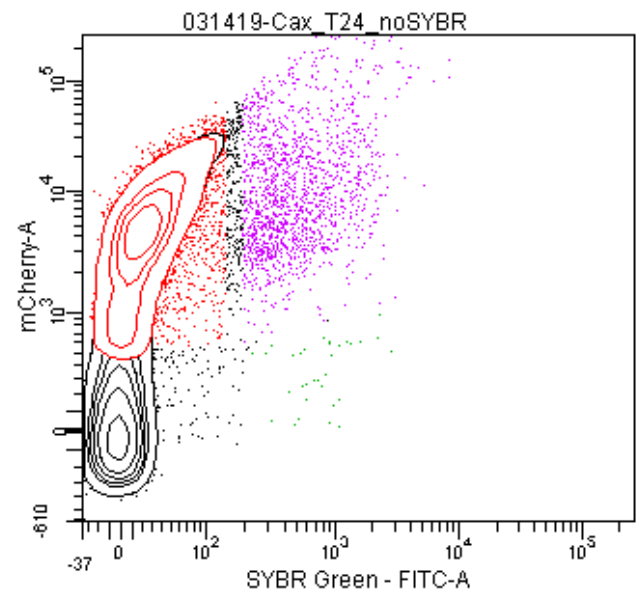
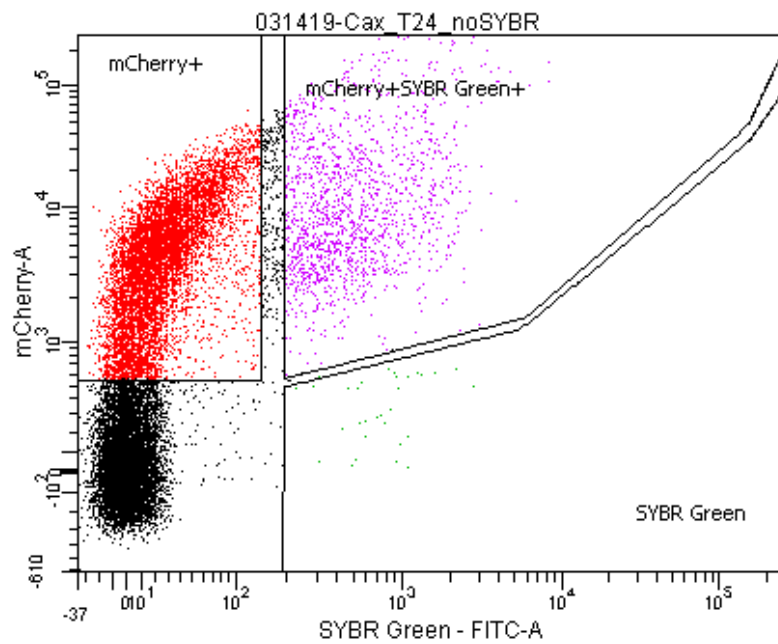
Tube: 16ax_T0

Population	#Events	%Parent	%Total
All Events	20,000	###	100.0
mCherry+	0	0.0	0.0
SYBR Green	18,952	94.8	94.8
mCherry+SYBR Green+	651	3.3	3.3





window
extension = 2



Tube: Cax_T24_noSYBR

Population	#Events	%Parent	%Total
All Events	20,000	###	100.0
mCherry+	8,428	42.1	42.1
SYBR Green	32	0.2	0.2
mCherry+SYBR Green+	1,542	7.7	7.7

