

## Massive Dev Chart Search Results

Film	Developer	Dilution	ASA/ISO	35mm	120	Sheet	Temp	Notes
Academy 200	Promicrol	1+9	300-400	6			20C	
Academy 200	Promicrol	1+14	300-400	9			20C	
Acupan 200	Promicrol	1+9	300-400	6			20C	
Acupan 200	Promicrol	1+14	300-400	9			20C	
Acupan 800	Promicrol	1+14	1200-1600	19			20C	
Acupan 800	Promicrol	1+9	1200-1600	13			20C	
Adox CHM 125	Promicrol	1+9	185-250	6			20C	
Adox CHM 125	Promicrol	1+14	185-250	9			20C	
Adox CHM 400	Promicrol	1+14	600-800	16			20C	
Adox CHM 400	Promicrol	1+9	600-800	11			20C	
APX 100	Promicrol	1+9	150-200	7	7	7	20C	[30]
APX 100	Promicrol	1+14	150-200	11	11	11	20C	[30]
APX 25	Promicrol	1+14	32-50	9	9		20C	
APX 25	Promicrol	1+9	32-50	6	6		20C	
APX 400	Promicrol	1+14	400	8.75			24C	[30]
APX 400	Promicrol	1+14	400	13			20C	[30]
APX 400	Promicrol	1+9	400	6			24C	[30]
APX 400	Promicrol	1+9	400	8.75			20C	[30]
APX 400	Promicrol	1+14	600-800	13	13		20C	[30]
APX 400	Promicrol	1+9	600-800	8	8		20C	[30]
APX 400	Promicrol	1+9	1600	14			20C	[30]
APX 400	Promicrol	1+14	1600	14			24C	[30]
APX 400	Promicrol	1+14	1600	20			20C	[30]
APX 400	Promicrol	1+9	1600	9.5			24C	[30]
Arista EDU Ultra 100	Promicrol	1+14	200	13			20C	
Arista EDU Ultra 400	Promicrol	1+14	800	15			20C	
Arista II 100	Promicrol	1+14	150-200	11			20C	[30]
Arista II 100	Promicrol	1+9	150-200	7			20C	[30]
Arista II 400	Promicrol	1+14	400	8.75			24C	[30]
Arista II 400	Promicrol	1+9	400	6			24C	[30]
Arista II 400	Promicrol	1+9	400	8.75			20C	[30]
Arista II 400	Promicrol	1+14	400	13			20C	[30]
Arista II 400	Promicrol	1+14	600-800	13			20C	[30]
Arista II 400	Promicrol	1+9	600-800	8			20C	[30]
Arista II 400	Promicrol	1+14	1600	20			20C	[30]
Arista II 400	Promicrol	1+9	1600	14			20C	[30]
Arista II 400	Promicrol	1+9	1600	9.5			24C	[30]
Arista II 400	Promicrol	1+14	1600	14			24C	[30]
Arista Premium 100	Promicrol	1+9	125	4			20C	
Arista Premium 100	Promicrol	1+9	125	2.5			24C	
Arista Premium 100	Promicrol	1+14	125	4			24C	
Arista Premium 100	Promicrol	1+14	125	5.5			20C	
Arista Premium 100	Promicrol	1+9	185-250	5	5	5	20C	[29]
Arista Premium 100	Promicrol	1+14	185-250	7	7	7	20C	[29]
Arista Premium 400	Promicrol	1+14	600-800	13			20C	[29]
Arista Premium 400	Promicrol	1+9	600-800	9			20C	[29]
Delta 100 Pro	Promicrol	1+9	150-200	8	8	8	20C	
Delta 100 Pro	Promicrol	1+14	150-200	12	12	12	20C	
Delta 3200 Pro	Promicrol	1+9	4800-6400	14	14		20C	
Delta 3200 Pro	Promicrol	1+14	4800-6400	21	21		20C	
Delta 400 Pro	Promicrol	1+14	600-800	16	16		20C	
Delta 400 Pro	Promicrol	1+9	600-800	11	11		20C	
Efke IR820	Promicrol	1+9	100	6	6	6	20C	
Efke IR820	Promicrol	1+14	100	8.5	8.5	8.5	20C	
Efke IR820	Promicrol	1+14	100	5.75	5.75	5.75	24C	
Efke IR820	Promicrol	1+9	100	4	4	4	24C	
Fomapan 100	Promicrol	1+14	200	13			20C	
Fomapan 400	Promicrol	1+14	800	15			20C	
FP4+	Promicrol	1+14	185-250	9	9	9	20C	
FP4+	Promicrol	1+9	185-250	6	6	6	20C	
HIE Infrared	Promicrol	1+14	n/a	11			24C	
HIE Infrared	Promicrol	1+9	n/a	11			20C	

HIE Infrared	Promicrol	1+14	n/a	19			20C	
HIE Infrared	Promicrol	1+14	n/a	16			20C	
HIE Infrared	Promicrol	1+9	n/a	7			24C	
HIE Infrared	Promicrol	1+9	n/a	13			20C	
HP5+	Promicrol	1+9	600-800	11	11	11	20C	
HP5+	Promicrol	1+14	600-800	16	16	16	20C	
IR 750	Promicrol	1+9	n/a	11			20C	
IR 750	Promicrol	1+14	n/a	16			20C	
Jessop Pan 100s	Promicrol	1+9	150-200	6			20C	
Jessop Pan 100s	Promicrol	1+14	150-200	10			20C	
Jessop Pan 400s	Promicrol	1+14	600-800	13			20C	
Jessop Pan 400s	Promicrol	1+9	600-800	8			20C	
Legacy Pro 400	Promicrol	1+9	600-800	12			20C	
Legacy Pro 400	Promicrol	1+14	600-800	19			20C	
Maco CUBE400c	Promicrol	1+14	400	14	14		20C	
Maco CUBE400c	Promicrol	1+9	400	10	10		20C	
Maco CUBE400c	Promicrol	1+9	400	6.5	6.5		24C	
Maco CUBE400c	Promicrol	1+14	400	10	10		24C	
Maco CUBE400c	Promicrol	1+14	1600	15	15		24C	
Maco CUBE400c	Promicrol	1+9	1600	14	14		20C	
Maco CUBE400c	Promicrol	1+9	1600	9.5	9.5		24C	
Maco CUBE400c	Promicrol	1+14	1600	21	21		20C	
Maco IR 820c/750c	Promicrol	1+9	100	6	6	6	20C	
Maco IR 820c/750c	Promicrol	1+9	100	4	4	4	24C	
Maco IR 820c/750c	Promicrol	1+14	100	8.5	8.5	8.5	20C	
Maco IR 820c/750c	Promicrol	1+14	100	5.75	5.75	5.75	24C	
Maco ORT25c	Promicrol	1+19	25	4	4	4	20C	
Maco PO100c	Promicrol	1+9	100	4.25	4.25	4.25	24C	
Maco PO100c	Promicrol	1+14	100	10	10	10	20C	
Maco PO100c	Promicrol	1+14	100	6.75	6.75	6.75	24C	
Maco PO100c	Promicrol	1+9	100	6.5	6.5	6.5	20C	
Maco TP64c	Promicrol	1+14	64	7	7		20C	
Maco TP64c	Promicrol	1+9	64	4.5	4.5		20C	
Maco TP64c	Promicrol	1+9	64	3	3		24C	
Maco TP64c	Promicrol	1+14	64	4.75	4.75		24C	
Maco UP100p	Promicrol	1+9	100	5	5	5	20C	
Maco UP100p	Promicrol	1+9	100	3.5	3.5	3.5	24C	
Maco UP100p	Promicrol	1+14	100	5.25	5.25	5.25	24C	
Maco UP100p	Promicrol	1+14	100	7.5	7.5	7.5	20C	
Maco UP25P	Promicrol	1+19	25	4.5	4.5	4.5	20C	
Maco UP400p	Promicrol	1+9	400	6.75	6.75		20C	
Maco UP400p	Promicrol	1+14	400	6.75	6.75		24C	
Maco UP400p	Promicrol	1+9	400	4.5	4.5		24C	
Maco UP400p	Promicrol	1+14	400	10	10		20C	
Maco UP400p	Promicrol	1+9	1600	7.5	7.5		24C	
Maco UP400p	Promicrol	1+14	1600	12	12		24C	
Maco UP400p	Promicrol	1+14	1600	17	17		20C	
Maco UP400p	Promicrol	1+9	1600	11	11		20C	
Maco UP64c	Promicrol	1+9	64	3	3		24C	
Maco UP64c	Promicrol	1+9	64	4.5	4.5		20C	
Maco UP64c	Promicrol	1+14	64	7	7		20C	
Maco UP64c	Promicrol	1+14	64	4.75	4.75		24C	
Neopan 1600	Promicrol	1+9	2400-3200	12			20C	
Neopan 1600	Promicrol	1+14	2400-3200	19			20C	
Neopan 400	Promicrol	1+14	600-800	19	19		20C	
Neopan 400	Promicrol	1+9	600-800	12	12		20C	
Pan F+	Promicrol	1+14	75-100	7	7		20C	
Pan F+	Promicrol	1+9	75-100	5	5		20C	
Plus-X	Promicrol	1+9	125	4			20C	
Plus-X	Promicrol	1+14	125	5.5			20C	
Plus-X	Promicrol	1+14	125	4			24C	
Plus-X	Promicrol	1+9	125	2.5			24C	
Plus-X	Promicrol	1+9	185-250	5	5	5	20C	[29]
Plus-X	Promicrol	1+14	185-250	7	7	7	20C	[29]
Polypan F	Promicrol	1+9	50	8			20C	

Retro 100 Tonal	Promicrol	1+9	100	6.5	6.5	65	20C	
Retro 100 Tonal	Promicrol	1+14	100	10	10	10	20C	
Rollei R3	Promicrol	1+14	400	10			24C	
Rollei R3	Promicrol	1+9	400	10			20C	
Rollei R3	Promicrol	1+14	400	14			20C	
Rollei R3	Promicrol	1+9	400	6.5			24C	
Rollei R3	Promicrol	1+14	1600	15			24C	
Rollei R3	Promicrol	1+9	1600	14			20C	
Rollei R3	Promicrol	1+14	1600	21			20C	
Rollei R3	Promicrol	1+9	1600	9.5			24C	
Rollei Retro 100	Promicrol	1+9	150-200	7	7	7	20C	[30]
Rollei Retro 100	Promicrol	1+14	150-200	11	11	11	20C	[30]
Rollei Retro 100	Promicrol	1+9	360	10			20C	
Rollei Retro 400	Promicrol	1+9	400	6			24C	[30]
Rollei Retro 400	Promicrol	1+14	400	13			20C	[30]
Rollei Retro 400	Promicrol	1+14	400	8.75			24C	[30]
Rollei Retro 400	Promicrol	1+9	400	8.75			20C	[30]
Rollei Retro 400	Promicrol	1+14	600-800	13	13		20C	[30]
Rollei Retro 400	Promicrol	1+9	600-800	8	8		20C	[30]
Rollei Retro 400	Promicrol	1+9	1600	14			20C	[30]
Rollei Retro 400	Promicrol	1+14	1600	14			24C	[30]
Rollei Retro 400	Promicrol	1+14	1600	20			20C	[30]
Rollei Retro 400	Promicrol	1+9	1600	9.5			24C	[30]
Rollei RPX 100	Promicrol	1+9	100	6	6		20C	
Rollei RPX 100	Promicrol	1+9	200	9	9		20C	
Rollei RPX 400	Promicrol	1+14	400	16	16		20C	
Rollei RPX 400	Promicrol	1+9	400	10	10		20C	
Rollei RPX 400	Promicrol	1+14	800	17.5	17.5		20C	
Shanghai GP3 Pan 100	Promicrol	1+14	100		6		24C	
Technical Pan	Promicrol	1+14	32-50	10	10	10	20C	[14]
Technical Pan	Promicrol	1+9	32-50	7	7	7	20C	[14]
TMax 100	Promicrol	1+14	150-200	13	13	13	20C	[29]
TMax 100	Promicrol	1+9	150-200	8	8	8	20C	[29]
TMax 400	Promicrol	1+14	600-800	18	18	18	20C	
TMax 400	Promicrol	1+9	600-800	12	12	12	20C	
TMax P3200	Promicrol	1+14	4800-6400	22			20C	[29]
TMax P3200	Promicrol	1+9	4800-6400	15			20C	[29]
Tri-X 400	Promicrol	1+9	600-800	9	9		20C	[29]
Tri-X 400	Promicrol	1+14	600-800	13	13		20C	[29]

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