

Instructions for use for processing MILLIMASK Plates

1. Negative processing

- | | |
|--------|--------------------------------|
| 4 min | Development in G 282 c (1 + 4) |
| 2 min | Rinse in DI water |
| 2 min | Fixation in G 333 c (1 + 4) |
| 10 min | Rinse in DI water |

2. Reversal processing

For contact

- | | |
|--------|--|
| 6 min | Development in G 283 |
| 2 min | Rinse in DI water |
| 2 min | Bleach A-G formula |
| 2 min | Rinse in DI water |
| 3 min | Clear A-G formula |
| 4 min | Rinse in DI water with 1 min reversal exposure |
| 4 min | Development in G 282 c (1 + 2) |
| 2 min | Rinse in DI water |
| 2 min | Fixation in G 333 c (1 + 4) |
| 10 min | Rinse in DI water |

3. HD reversal processing (high speed)

For pattern generator or/and Step-and-Repeat camera

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|--------|--|
| 2 min | Development in G 284 c (1 + 3) |
| 2 min | Rinse in DI water |
| 2 min | Development in G 283 |
| 2 min | Rinse in DI water |
| 2 min | Clear A-G formula |
| 2 min | Rinse in DI water |
| 2 min | Bleach A-G formula |
| 2 min | Rinse in DI water |
| 3 min | Clear A-G formula |
| 4 min | Rinse in DI water with 1 min reversal exposure |
| 4 min | Development in G 282 c (1 + 2) |
| 2 min | Rinse in DI water |
| 2 min | Fixation in G 333 c (1 + 4) |
| 10 min | Rinse in DI water |

Instructions for use for processing Copyline HDP Plates

Tray processing

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|--------|--------------------------------|
| 2 min | Development in G 101 c (1 + 2) |
| 2 min | Rinse in DI water |
| 2 min | Fixation in G 333 c (1 + 4) |
| 10 min | Rinse in DI water |

N.B. All chemicals at 21°C ± 0,5°C

Agfa-Gevaert N.V.
B-2640 Mortsel-Belgium

Assortment MILLIMASK plates

Cut plates

Sizes	in	2 x 2	2 1/2 x 2 1/2	1 1/2 x 3	3 x 3	3 1/2 x 3 1/2	4 x 4	4 x 5	5 x 5	5 x 5	6 x 6	6 x 6	7 x 7	8 x 10
		cm	5.08 x 5.08	6.35 x 6.35	3.81 x 7.62	7.62 x 7.62	8.89 x 8.89	10.16 x 10.16	10.16 x 12.7	12.7 x 12.7	12.7 x 12.7	15.4 x 15.4	15.4 x 15.4	20.3 x 25.4
Thickness mm/in	mm/in	1.5/.060	1.5/.060	1.5/.060	1.5/.060	1.5/.060	1.5/.060	1.5/.060	1.5/.060	1.5/.060	2.3/.090	2.3/.090	2.3/.090	1.5/.060
		30/8	30/8	30/8	30/8	30/8	30/8	30/8	20/8	20/8	20/8	10/8	20/8	12/1
MMP	HD FL5	GVPSR	GSK55	2YE1G	GSK8C	GSK9E	GSLBL	HA24J	GVETE	HSPHW	-	HSPM5	-	GVFOK
	FL3	HDOBA	GVFUS	-	GVFXV	GVFY1	GVFZ3	-	GVF27	-	-	HSPXT	203SC	-
MMP	NEG FL5	HCBWK	G2LWY	-	G5580	G559Q	G56AU	HBTDA	GBMCV	HTPLH	22WWZ	HSU6V	-	G5JPI
	FL3	-	GCJY1	-	GCKZ7	-	GCO58	-	GVFT	2D90E	-	-	-	-
MMP	REV. FL5	HDP81	G2QWL	-	G56BW	G56E3	G56H5	HCR81	GVENV	HSTD5	-	HSTXB	-	-
	FL3	-	-	-	GMGOD	GMGPF	GMGOH	-	-	HSUS4	-	-	-	-

Raw plates

Sizes	in	8 x 10	12 x 16	-	-	-
		cm	20.3 x 25.4	30.4 x 40.6	27 x 40	32 x 33
Thickness mm/in	mm/in	3.3/.130	3.3/.130	2.3/.090	2.3/.090	1.5/.060
		6/10	6/3	10/3	10/3	12/3
MMP	HD FL5	HZU8Q	HB28Z	2HS6G	2PC8G	GSK43
MMP	NEG FL5	-	-	-	-	-
MMP	REV. FL5	-	-	2HT2C	-	GBE50

Assortment COPYLINE HDP Plates

Sizes	cm	6 x 15	9 x 12	10 x 14	13 x 18	18 x 24	25.4 x 30.5	30.5 x 38.1	30.5 x 40.64
		in	2 3/4 x 5 29/32	3 1/2 x 4 3/4	3 5/16 x 5 1/2	5 1/8 x 7 1/8	7 1/8 x 9 1/2	10 x 12	12 x 15
Thickness mm/in	mm/in	1.3/.050	1.3/.050	1.8/.070	1.5/.060	1.5/.060	2.3/.090	2.3/.090	3.3/.130
		10/30	10/20	30/8	10/15	10/10	10/5	10/2	6/3
		GX47S	GX48U	2DYG7	G2HVK	G2KET	2H3TX	2FY5N	HZVC1

* plates per box / boxes per container