

**Professional Solutions.
Agfa Photochemicals.**



Your Imaging Future Is Our Business



Professional Quality for Professional Accomplishments.



Agfa, Europe's largest and world-wide successful manufacturer of photographic materials, has a very extensive range of chemicals to offer: i.e., for all known black-and-white and colour processes, for all films and papers in the market.

Professional users have good reasons to decide in favour of Agfa: e.g., highest quality and absolute process stability – your assurance that all parameters are always steadily and reliably met.

Or, the perfectly matched processing chain of Agfa photochemicals and AGFACOLOR paper – the guarantee for uncomplicated, extremely economical and at the same time ecologically beneficial applications.

An additional reason: Almost every product for the processing of CN-paper is odour optimised.

Another important factor regarding the quality: The production of chemicals is regulated and certified according to ISO 9001. Which means: A high-performance quality management, designed for the control of a steady quality, is working for you.

In addition, Agfa provides the corresponding Technical Data sheets including the most important information about, and instructions for the use of, the entire range of processes and chemicals.

Do not hesitate to contact us by letter, fax or phone; or call on your Agfa representative direct.

AGFACOLOR PROCESS 70: Professional colour negative film processing.



The AGFACOLOR PROCESS 70 is compatible with the C-41 process and offers custom-made products for all areas of colour negative development, from one-time use to replenishment.

The **AP 70 Kit** for rapid, easy and true-to-type box and drum developing, tank solutions for the use in drums and tanks, replenishers for machine-processing.



AGFACOLOR PROCESS 70 (C-41) CN-FILM

▶ For more detailed information consult our Technical Datasheets c-70-e and c-70/94-e.

Product Name	Packing Size	Order Code	Description	Repl. Rate/film**	Capacity
70 Kit	for 5 x 0,5 L	BVLOM	Complete processing kit for colour-negative films		5 x 6 films
70 CD	for 3 x 5 L	BVLPO	Colour developer tank solution for use in drums and rotary equipment		3 x 60 films
70 BL	for 3 x 5 L	BVLQQ	Bleach bath tank solution for use in drums and rotary equipment		3 x 60 films
70 FI "LF"	for 5 x 5 L	5GZWY	Formaldehyde-reduced final bath		5 x 60 films
70 CD-R	for 2 x 25 L	BPBKT	Colour developer replenisher for continuous and loop-type development	45 ml*	2 x 555 films
CN-Film CD-S Universal	3 L	5XFJ	Colour developer starter for the preparation of 70 CD tank solution		
70 BL-R	for 40 L	BRWOY	Bleach bath replenisher for continuous and loop-type development	31.5 ml*	1,269 films
70 LIGHT BL-R	for 40 L	B28BZ	LIGHT bleach bath replenisher, reduced replenishing rate, containing less ammonium	21 ml*	1,904 films
BL-S UNIVERSAL	3 L	5FXEG	Universal bleach starter to prepare of 70 BL/70 LIGHT BL tank solution		
FX-Universal	3 x 1 L	BVMYC	Fixing bath for colour and black-and-white	dependent on applications	
FX-Universal	3 x 5 L	BPBYO	Fixing bath for colour and black-and-white	dependent on applications	

* The given replenishing rates refer to continuous development ** 135-24

Product advantages worth knowing:

The **AP 70 Kit** for box and drum development is ideally suited for the rapid and efficient processing of colour-negative films. Bleaching and fixing baths have been combined in order to reduce operations to a minimum. Even regarding bleach bath replenishers for large-capacity lab equipment Agfa is in a position to offer an ecologically beneficial solution:

The **70 LIGHT BL-R** contains a biologically decomposable complexing agent and less ammonia, therefore, making it possible to reduce the replenishing rate by 33%.

Our formalin reduced final bath **70 FI "LF"** guarantees adequate storage qualities.

AGFACOLOR PROCESS 94: Professional colour negative paper processing.



In professional applications the particular strengths of the AGFACOLOR PROCESS 94 become apparent: Developer and bleaching-fixing bath for colour-negative paper processing contain an improved anti-oxidising agent and thereby guarantee steady quality and higher stability.

For the pro this indicates extremely safe handling. Also of advantage in one-time development: The bleach-fix bath is ammonium-free.

Product advantages worth knowing:

In addition to the high photographic quality and to the pioneeringly ecological and economic level, the Agfa Professional colour developer replenishers for the processing of colour negative papers and the **94 BX-MR Prof.** bleach-fix bath now exhibit an additional great quality characteristic: the odour optimisation.

The results are convincing: neutral ambient air since Agfa has basically replaced unpleasantly smelling substances with odourless ones: less pollution by smells for customers and employees.

The **AP 94 Kit** for the one-time development of colour-negative paper according to the **RA-4** process includes an ammonium-free bleaching-fixing bath, and proves itself through rational and rapid processing steps.

The colour developer **94 CD-R Prof.** for low throughput is provided with an increased anti-oxidant, which ensures a long storage life and high stability even under the special processing conditions in professional labs. Varying throughputs are simply counterbalanced by adjusting the replenishing rates. A further additive is no longer required.

Professional labs with a medium throughput fare well with the colour developer **94 CD-LR Prof.:** Whereas it requires a lower replenishing rate, as compared to **94 CD-R Prof.**, it offers the same high stability and processing qualities.

AGFACOLOR PROCESS 94: Professional colour negative paper processing.

For professional labs with relatively high throughput we offer the colour developer **94 CD-LOR Prof.**

In addition to a very low replenishment rate of only 80 ml/sqm, **94 CD-LOR Prof.** also offers a high stability and processing quality according to the requirements.

The **94 BX-MR Prof.** bleach-fix bath is characterised by odour optimisation and by the increased protection against oxidation.

For professional labs with relatively high throughput there is the bleach-fix **94 BX-LOR Prof.** This bleach-fix features a replenishment rate of 100 ml/sqm which saves disposal cost.



AGFACOLOR PROCESS 94 (RA-4) CN-Paper

► For more detailed information
consult our Technical Datasheets
c-94-Prof-e and c-94-WSF-e

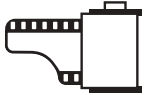
Product Name	Packing Size	Order Code	Description	Repl. Rate/sqm	Capacity
94 Kit	for 5 L	5A1ZT	Complete processing kit for colour-negative paper, ammonium-free		10 - 14 sqm
94 CD-R Prof.	for 2 x 20 L	B2PSS	Colour developer replenisher for low throughput, odour optimized	215 ml	2 x 93 sqm
94 CD-R Prof.	for 100 L	B2PTU		215 ml	465 sqm
94 CD-LR Prof.	for 100 L	5ADWY	Colour developer replenisher for medium to high throughput odour optimized	160 ml	625 sqm
94 CD-LR Starter	for 100 L	BY69Y	Colour developer starter for the preparation of a CD tank filling		
94 CD-LOR Prof.	for 2 x 20 L	5BRVQ	Colour developer replenisher for high throughput, odour optimized	80 ml	2 x 250 sqm
94 CD-LOR Prof.	for 2 x 50 L	5BRUO	Colour developer replenisher for high throughput, odour optimized	80 ml	2 x 625 sqm
94 CD-LOR Starter	for 60 L	B6XPK	Colour developer starter for the preparation of a CD (LOR) tank filling		
94 BX-MR Prof. (2 parts)	for 2 x 20 L	5GJH6	BX replenisher with increased anti-oxidant, odour optimised, 2 part concentrate	215 ml	2 x 93 sqm
94 BX-MR Prof. (2 parts) T.A	for 100 L	5GJJB		215 ml	465 sqm
94 BX-MR Prof. (2 parts) T.B	for 100 L	5GJKB			
BL-S UNIVERSAL	3 L	5FXEG	Starter for the preparation of BX-(MR) Prof. (2 parts)		
94 BX-LOR Prof.	for 2 x 20 L	5CBGB	Bleach-fixing bath for high throughput	100 ml	2 x 200 sqm
94 BX-LOR Prof. T.A	for 70 L	5CBHD		100 ml	700 sqm
94 BX-LOR Prof. T.B.C	for 70 L	5CBJF			
Agfa Pro CD-R	for 4 x 10 L	B20SO	Colour developer replenisher for Agfa Pro equipment	240 ml	4 x 41,6 sqm
Agfa Pro ST/BX-R	for 4 x 10 L	B2ORM	Stop bath and bleaching-fixing bath replenisher for Agfa Pro equipment	240 ml	4 x 41,6 qm
BX-Additiv	5 L	BRGXP	Anti-oxidant for bleach-fix bath with low throughput		

The AGFACOLOR PROCESS 94 is compatible with the RA-4 process and encompasses all the photochemicals for the efficient and reliable processing of colour negative papers for the professional labs.

AGFACHROME PROCESS 44: Professional slide film processing

The AGFACHROME 44 PROCESS is compatible with the E-6 process and is characterised not only by the wide diversity of products but also, above all, by simple and problem-free processing.

For high reliability without deviations. For all E-6 process compatible colour reversal films.



AGFACHROME PROCESS 44 (E-6) CR-Film

▶ For more detailed information consult our Technical Data sheet c-44-e.

Product Name	Packing Size	Order Code	Description	Repl. Rate/sqm	Capacity
44 Kit	for 5 x 0.5 L	BVLE2	Complete processing kit for colour-reversal films		5 x 4 films
44 FD	for 3 x 5 L	BVLF4	First developer tank solution for tank and rotary equipment	dependent on the equipment used	
44 RE	for 3 x 5 L	BVLG6	Reversal bath for tank development and rotary equipment	dependent on the equipment used	
44 CD	for 3 x 5 L	BVLH8	Colour developer for tank development	dependent on the equipment used	
44 CD-Rot.	for 3 x 5 L	BVLJB	Colour developer for use in rotary equipment	dependent on the equipment used	
44 BC	for 3 x 5 L	BVLKD	Conditioning bath for tank development and rotary equipment	dependent on the equipment used	
44 BL	for 3 x 5 L	BVLLF	Bleach bath tank solution for tank development	dependent on the equipment used	
			and rotary equipment		
44 FX	for 3 x 5 L	BVLMH	Fixing bath tank solution for use in tanks and rotary equipment	dependent on the equipment used	
44 FI "LF"	for 5 x 5 L	5F2BR	Final bath with reduced formaldehyde content	dependent on the equipment used	
44 FD-R	for 2 x 25 L	BPWUU	First developer replenisher for roller transport systems		
			and loop-type development	2,150 ml *	2 x 11.6 sqm
44 FD-R Cube	for 100 L	BQ30G	First developer replenisher, cube for in-line replenishment		
44 FD-S	for 200 L	BNYAG	Starter for the preparation of a 44 FD tank filling		
44 RE	for 2 x 25 L	BNYCL	Reversal bath and replenisher	1,100 ml *	2 x 22.7 sqm
44 RE Cube	for 400 L	BQ3PJ	Reversal bath, cube for in-line replenishment		
44 CD-R	for 2 x 25 L	BPWWY	Colour developer replenisher	2,150 ml *	2 x 11.6 sqm
44 CD-R.T. A.Cube	for 100 L	BQ3QL	Colour developer replenisher, part A, cube for in-line replenishment		
44 CD-R.T. B.Cube	for 100 L	BQ3RN	Colour developer replenisher, part B, cube for in-line replenishment		
44 CD-S	for 200 L	BNYJX	Starter for the preparation of a 44 CD tank filling		
44 BC	for 2 x 25 L	BNYL2	Conditioning bath and replenisher	1,100 ml *	2 x 22.7 sqm
44 BC Cube	for 100 L	BQ3SP	Conditioning bath, cube for in-line replenishment		
44 BL-R Cube	for 30 L	BQ3TR	Bleach bath replenisher, cube for in-line replenishment		
44 FX Cube	for 180 L	BR9J4	Fixing bath replenisher, cube for in-line replenishment	1,100 ml *	163.6 sqm
44 FI "LF"	for 100 L	BNYXS	Final bath and replenisher with reduced formalin	1,100 ml *	90.9 sqm

* In case of low throughput, the replenishing rates have to be increased accordingly.

Product advantages worth knowing:

Our custom-made range includes the **AP 44 Kit** for true-to-type processing of colour-reversal films in boxes and drums.

Its advantage: quick and simple handling. Bleaching and fixing baths have been combined – to a bleach-fix bath. For processing without replenishment in drums, tanks and rotary equipment Agfa offers special tank solutions: **44 FD, 44 RE, 44 CD, 44 BC, 44 BL, 44 FX and 44 FI "LF"**.

Professional solutions for black-and-white film development.



B/W-Film Developers

* 135-36

Product Name Liquid concentrates	Packing Size	Order Code	Description	Repl. Rate/Film*	Capacity
RODINAL	10 x 125 ml	BVL2E	High conc. developer for reasonably priced one-time negative development		10 x 12 films
RODINAL	6 x 500 ml	BVL3G			6 x 50 films
RODINAL SPECIAL	10 x 125 ml	BVL4J	Liquid fine-grain developer for multiple uses		10 x 24 films
STUDIONAL LIQUID	for 3 x 16 L	BVL5L	Concentrated developer for dilution, with good contrast stability		3 x 192 films
Products in powder form					
REFINAL	for 5 x 5 L	BVLZA	Extremely high-yielding, universal fine-grain developer for use in tanks		5 x 60 films
REFINAL M Reg.	for 2 x 50 L	A55F4	REFINAL as developer/replenisher system for use in tanks	14 ml	2 x 3571 films

For years now, Agfa black-and-white film developers have enjoyed a good reputation amongst professional users.

Product advantages worth knowing:

Agfa's **RODINAL** is an extremely economical and highly concentrated developer. By diluting it according to requirements, you can match **RODINAL** to any negative material and subject regardless of contrast.

RODINAL SPEZIAL is a liquid fine-grain developer for individual contrast compensation. It has to be diluted at a rate of 1+15 and can be re-used.

The concentrated developer **STUDIONAL LIQUID** is guaranteed to make the most of speed and contrast stability even over a long processing period.

REFINAL is a powder and extremely economical fine-grain developer for use in tanks and continuous development. This product offers a broad spectrum of applications and takes advantage of a wide speed latitude; it can also be used as a developer/replenisher system.

REFINAL M REG. is the corresponding replenisher. This replenisher offers the most of speed and contrast stability even over a long processing period.

▶ For more detailed information about black-and-white film processing consult our black-and-white manual.
Order code: 5EJKT.

Professional solutions for black-and-white paper development.



► For more detailed information about black-and-white paper processing consult our black-and-white manual. Order code: 5EJKT.



B/W-Paper Developers

Product Name	Packing Size	Order Code	Description	Repl. Rate/sqm	Capacity
Liquid concentrate					
MULTICONTRAST DEV.	6 x 500 ml	B3MUS	Concentrated liquid for machine-processing and tray development		6 x 20 sqm
	6 x 1 L	B3MVU			6 x 40 sqm
	3 x 5 L	B3MWW		150 ml	3 x 166 sqm
	20 L	B6B10		150 ml	666 sqm
NEUTOL plus	for 6 x 1 L	5A71M	Hydroquinone-free developer for neutral print tones		6 x 25 sqm
NEUTOL plus/LOR	3 x 5 L	5BQ43	Hydroquinone-free developer, low repl.-rate	100 ml	3 x 250 sqm
NEUTOL plus/LOR	20 L	5BQ55			1000 sqm
NEUTOL	10 x 125 ml	BVMD4	Concentrated liquid developer for PE and baryta-coated papers		10 x 5 sqm
	6 x 500 ml	BVME6			6 x 20 sqm
NEUTOL LIQUID NE	for 6 x 10-20 L for 3 x 40-80 L	BVMF8 BVMGB	For neutral print tones		dependent on rate of dilution dependent on rate of dilution
NEUTOL LIQUID WA	for 6 x 10-20 L for 3 x 40-80 L	BVMHD BVMJF	For a warm black print tone		dependent on rate of dilution dependent on rate of dilution

Agfa supplies a great variety of black-and-white paper developers: Modern and reliable products meeting the highest demands.

Product advantages worth knowing:

Agfa **MULTICONTRAST DEVELOPER**, available in concentrated liquid form, is suitable for machine processing of black-and-white papers of variable contrast. By adaptation of the mixing operations (= reducing the concentration) it can also be used in manual tray development.

In the form of **NEUTOL LIQUID (NE, WA)** Agfa offers a very economical, high quality, concentrated liquid

developer for PE and baryta papers. Tone of the print: neutral to a warm black.

NEUTOL plus is the only developer for B/W papers on the market without any hydroquinone. Due to its composition, no silver sludge forms during the development.

This developer is suitable for processing of variable and fixed graded papers. Print tone is neutral.

NEUTOL plus/LOR is the very active hydroquinone-free machine developer. It excels through the low replenishment rate of 100 ml/sqm.

Professional products for black-and-white fixing.



B/W Fixing Baths

Product Name	Packing Size	Order Code	Description	Repl. Rate/sqm	Capacity
Liquid fixing baths					
AGEFIX	10 x 125 ml	BVJ6E	Highly concentrated fixing agent based on ammonium thiosulphate	dependent on applications	
	6 x 500 ml	BVJ7G		dependent on applications	
	6 x 1 L	BVJ8J		dependent on applications	
MC-FIXER	3 x 5 L	BVJ9L	Concentrated liquid for papers of variable contrast	dependent on applications	
	3 x 5 L	B8RDN		200 ml	3 x 125 sqm
Fixing baths in powder form					
ACIDOFIX	for 5 x 5 L	BVJ4A	Rapid fixing agent for black- and -white film and paper processing	dependent on applications	

Whether liquid concentrate or powder, Agfa offers fixing baths for black-and-white prints and films – ideal solutions for every possible task.

Product advantages worth knowing:

AGEFIX is a highly concentrated liquid fixing agent based on ammonium thiosulphate, qualifying for replenishment. Depending on the rate of dilution **AGEFIX** can be used for standard or rapid fixing in roller transport systems.

The **MULTICONTRAST-FIXER** from Agfa is the appropriate liquid concentrate for the preparation and regeneration of fixing baths for papers of variable contrast.

Its strength: The perfect match for **MULTICONTRAST PREMIUM** and **MULTICONTRAST CLASSIC**. **ACIDOFIX**, a rapid fixing agent in powder form, completes our range of black-and-white film and paper processing products.

Professional auxiliaries for lab assignments.



Auxiliaries

Product Name	Packing Size	Order Code	Description	Repl. Rate
AGEPON	5 x 250 ml 3 x 1 L	BVMPS BVMQU	Concentrated wetting agent for evenly draining off the rinsing water	dependent on applications dependent on applications
AGEPON SUPER	for 1000 L	BQJQA	Highly concentrated wetting agent, suitable for replenishment	dependent on applications
ALGEZID II	1 L 5 L	BUNDZ BR88G	Biocide against the formation of fungi and algae in rinsing tanks	dependent on applications dependent on applications
SISTAN NEW	500 ml	5G6UL	Image stabilizing agent	dependent on applications
VIRADON NEW	8 x 125 ml	5FSXX	Toner concentrate, to be used as toning agent and/or image stabilizer	dependent on applications

No laboratory can do without Agfa auxiliaries: They facilitate your daily work considerably, and they contribute to the stability and durability of the good qualities of Agfa films and Agfa papers.

Product advantages worth knowing:

AGEPON is a concentrated and highly efficient wetting agent. When used after the last rinse, it ensures that water drains off evenly leaving no drops, blemishes or streaks on film or paper surfaces.

The even higher concentrated **AGEPON SUPER** is also suitable for use as a replenisher.

ALGEZID II is a biocide against fungi and algae in the rinsing tanks. It has no damaging effects on photographic materials – provided that it is used correctly.

SISTAN NEW is the stabilising bath for black-and-white materials. It provides protection against image-silver changes caused by environmental influences, is easy to use and leaves the print tone unaltered.

The toner concentrate **VIRADON NEW** is used to modify the tone of a print. The effect depends on toner concentration and composition of the silver image. Since the keeping properties of toned prints are even better, **VIRADON NEW** can also be used for image stabilization.

▶ For more detailed information about black-and-white paper processing consult our black-and-white manual. Order code: 5EJKT.

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