

## Technical infosheet G4500c

- Description:** G4500c is a Graphic concentrated developer tank cleaner. It is Ecological approved and contains no toxic ingredients.
- Applications:** Used for all graphic developer tanks, especially designed for Silver deposit removing.
- Used in combination with:**  
**Developers:** Most Graphic developers as there are: ACD, ASD and G101c.
- Using conditions:** **Dilution:** 5 liter part A and 5 liter part B together with 80 litres water  
**Working temperature:** 35°C : 95 °F
- Storage conditions:** always store G4500c in a frost-free environment. Precipitation will occur if the solution has been frozen.
- Disposing:** Concentrate or used G4500c solution can be disposed together with the waste fixer.
- Shelf life:** 30 months after manufacturing

### Sales packaging:

Chemistry	ABC code	Packaging	Dilution
G4500c	4NLNP	1 x 5l A / 1 x 5l B	5l A + 5l B makes 30 to 40 l

**Precautions:** avoid contact with skin. After contact rinse thoroughly with water.  
 Read the MSDS (Material Safety Data Sheet)

### User instruction:

1. Empty the dirty developer tank and rinse with a little water.
2. Leave the rack in the tank and fill the tank with 2,5 liter part A + 10 liter water and 2,5 liter part B per 15 to 20 liters depending on tank capacity.  
Top with water.
3. Let the processor run for 30 to 60 minutes at the normal working temperature. (min. 35°C).
4. Drain the solution into the waste fixer.
5. Rinse sincerely and close the tank.
6. Fill the tank with tap water and let run for 5 minutes.
7. Empty the tank in the waste fixer..
8. Rinse carefully, make the circulation pump run for a minute or so.
9. Repeat step 6 once more. If not you risk to damage the developer when refilling.
10. Refill the developer.