



CLEANING GLASS and CRYSTAL with MSB

Make your glass and crystal SPARKLE with MSB!

It was discovered long ago that a few drops of Mrs. Stewart's Bluing (MSB) in the rinse water when cleaning glass and fine crystal "extends the sparkle". It is believed that dust particles are repelled by the bluing and the cleaning lasts much longer. In addition, light may reflect more effectively off the bluing particles deposited on the glass surfaces. How can we disagree?



How to Use MSB to extend the sparkle on crystal and glass:

This is how loyal customers use MSB when cleaning their crystal and glass.

- Wash your crystal and glass as you normally would.
- Prepare a bucket with 1-2 gallons of water and a couple drops of bluing - just enough bluing to make the water a light sky-blue color. Mix thoroughly.
- Dip your newly washed glassware or crystal pieces into the bluing water. Or, wipe down windows and glass with a clean cloth soaked with the bluing water (a cloth you don't mind becoming blue. Then gently dry the pieces.



MSB will not:

MSB will not remove "cloudiness" from your crystal. If the cloudiness is mineral depositing from hard water, we recommend that you try soaking the piece in vinegar overnight. If the cloudiness has occurred on fine lead crystal that has been cleaned in the dishwasher with heat, we recommend that you contact the manufacturer of the crystal.

MSB is not a cleaner, soap or detergent. It will not remove soil or other stains from your glass or crystal pieces. Used as directed above as a rinse AFTER you clean your pieces will result in the pieces staying clean longer and sparkling brighter.

Disclaimer:

MSB is manufactured and tested as a laundry whitener only. All other uses are "at your own risk". While we advertise MSB for some other uses, we try to remain clear that these other uses come to us from loyal customers and we pass the information on as a public service.

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