

STAINS (102)

Acid- (1) Miracle of Vinegar.

(2)-Household Products Used by Professional Drycleaners for Stain Removal

(3) Chemical spillage on clothes-what to do.

(4) Neutralizing color change (acid and alkali)

Acne Cream-(1) Difficult yellow stains (Oil)

(2) Removing oil and grease stains

Alkali- (1) Household Products Used by Professional Drycleaners for Stain Removal.

(2) Household Ammonia

(3) Ammonia-guide to professional wetcleaning

(4) Chemical spillage on clothes-what to do

(5) Neutralizing color change (acid and alkali)

Ammonia-see alkali

Animal stains

Alcohol stains

Baby formula-(1) Protein and albumin stains

(2) Understanding digestion

Barbeque sauce-Removing invisible stains

Beer-(1) Removing invisible stains

(2) Alcohol stains

Blood-(1) Understanding digestion

(2) Protein and albuminous stains

Berry-(1) Removing invisible stains

(2) Wine stains

Butter/Margarine-(1) Difficult yellow stains (Oil)

(2) Removing oil and grease stains

Candy-Removing invisible stains

Chewing Gum-(1) Removing Plastic based stains

(2) Stain removal for plastic based stains

(3) Removing Oil and Grease stains

Chloride salts

Clay-(1) Removing Plastic Based Stains

(2) Stain Removal for plastic based stains

(3) Removing Oil and Grease Stains

Chocolate-Combination stains-(1)Tannin and protein

(2) Protein and albumin stains

(3) Removing Difficult stains

Coffee and Tea-(1) Removing Invisible Stains

(2) Combination stains (Tannin and protein)

(3) Protein and albumin stains

(4) Coffee and rings

Collar and Cuff soil-(1) Professional tips for removing ring around the collar

(2) Perspiration stains

Cooking and Vegetable Oil-(1) Difficult yellow stains (Oil)

(2) Removing Oil and grease stains

Correction fluid-(1) Stain removal for plastic based stains

(2) Removing plastic based stains

Cosmetic stains-(1) Ink, crayon and lipstick load

(2) Cosmetic staining (Nail polish and lipstick)

Cough syrup-(1) Removing invisible stains

(2) Professional approach for removing medicine

Crayon-(1) Ink, crayon and lipstick loads

(2) Cosmetic stains (nail polish and lipstick)

Deodorant-(1) Removing invisible stains

(2) Alcohol stains

(3) Chloride salt damages

**Dingy Whites-(1) Soaking for cleaner clothes
(2) Keeping shirts white**

- (3) Bleaching**
- (4) Restoring white fabrics**
- (5) Professional secrets for keeping white fabrics white**

**Dirt and Mud-(1) Professional tips for removing ring around the collar
(2) Soaking for cleaner clothes**

**Discharge-(1) Protein and Albuminous Stains
(2) Understanding Digestion**

Digestion-Understanding digestion

**Dye Transfer-(1) Removing invisible stains
(2) Bleaching**

**Egg-(1) Protein and albuminous stains
(2) Understanding digestion**

Fabric softener-(1) What are softening agents

**Finger Paints-(1) Stain removal for plastic based stains
(2) Removing plastic based stains**

**Fruit-(1) Removing invisible stains
(2) Wine Stains
(3) Combination stains-tannin and protein**

Fruit Juice-(1) Removing invisible stains

Glue Stains-(1) Removing glue stains can be a sticky problem

**Grease-(1) Difficult stains (oils)
(2) Removing oil and grease stains
(3) Soaking for cleaner clothes**

Gum-(1) Removing oil and grease stains

**Hair Dye-(1) See bleaching
(2) Soaking for cleaner clothes**

Iodine-Professional Approach to remove medicine stains

Ink-(1) Getting rid of those ink stains

(2) Ink, crayon and lipstick loads

Juice-(1) Removing invisible staining

(2) Wine stains

Ketchup-Refer to coffee

Medicine Stains- (1) Professional approach to remove medicine stains

Mildew-(1) Climatic stains

(2) Mildew

Milk-(1) Protein and albuminous stains

(2) Understanding digestion

(3) Combination stains-tannin and protein

Mustard-(1) Mustard stains at the ball game

(2) Mustard stains

Nail polish-(1) Cosmetic stains-nail polish and lipstick

(2) Stain removal for plastic based stains

(3) Removing plastic based stains

Odor-Odor invisible enemy

Oil-(1) Removing oil and grease stains

(2) Difficult yellow stains (Oil)

Paint, all types-(1) Stain removal for plastic based stains

(2) Removing plastic based stains

Perspiration-(1) Perspiration stains

(2) Chloride salts

(3) Protein and albuminous stains

Perfume-(1) Alcohol stains

(2) Chloride salt damages

Paint-(1) Stain removal for plastic based stains

(2) Removing plastic based stains

**Ring around the collar-(1) Professional tips for removing ring around the collar
(2) Perspiration stains**

**Rubber cement-(1) Stain removal for plastic based stains
(2) Removing plastic based stains
(3) Removing glue stains can be a sticky problem**

Rust-Rust stains

Salsa-(1) Removing invisible stains

Scorch-Removing Difficult Stains

**Shoe Polish (Wax or liquid)-(1) Difficult yellow stains (oil)
(2) Removing oil and grease stains**

**Silly Putty-(1) Removing glue can be a sticky problem
(2) Removing Oil and grease stains**

Skunk odor-Odor-odor invisible enemy

Soft drinks-Removing invisible stains

**Soot-(1) Professional tips for removing ring around the collar
(2) Soaking for cleaner clothes**

Spaghetti sauce-Removing invisible stains

Sports drink-Removing invisible stains

**Sun Screen-(1) Difficult yellow stains (oil)
(2) Removing oil and grease stains**

**Super Glue-(1) Removing glue can be a sticky problem
(2) Stain removal for plastic based stains
(3) Removing plastic based stains**

Sweat-See perspiration stains

Tar-Removing oil and grease stains

Tea-Refer to coffee

Toothpaste-Mysterious bleach discolorations

**Urine-(1) Animal stains
(2) Protein and Albumin Stains**

Vegetable-Removing Invisible Stains

**Vomit-(1) Protein and albumin stains
(2) Understanding digestion**

Water color-Removing invisible stains

Wax-Removing Oil and grease stains

Yellowing-Bleaching