





Celebrating October











Do color your diet

YELLOW DRAMEE

THE YELLOW OR DRANGE PLANTS ARE USUALLY RICH IN CAROTENOIDS. BETA CAROTENE CONTAINED FOR EXAMPLE IN CARROTS AND PUMPRIM IS CONTERED TO WITCHING BY THE BODY, SO AS TO MANTAN THE HEALTH OF EYES AND THOUS THE TORRANGES.

ACCORDING TO EXTERTS, FOURS THEN IN CHROTEHOUS HAY REDUCE THE RISK OF CANCER AND HEARTH DISEASE, AS WELL AS MERCY THE FUNCTIONS OF THE MINUTE SYSTEM. CITAIS ARE THEN AND VITABUL C AND FOLIC ACID ESSENTIAL DURING TREGNANCY

PURPLE BLUE

PURPLE AND BLUE FRUITS AND VEGETABLE CONTAIN

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NATURAL PIGHENTS CALLED ANTHOCYANINS. THEY HAVE

POWER FUL ANTIOXIDANT FOR THE CELLS OF OUR BODY

AND PROTECT US FROM THE RISK OF CANCER, STROKE

AND HEART DISEASE.

THEY ALSO HELP IMPROVE MERTORY AND HEALTHY AGIN 6



WHITE

THE "WHITE GROUP" CONTAINS SUBSTANCE A BLE TO

ACT POSITIVELY TO WARDS OUR HEALTH, SUCH AS

POTASSIUM AND ALLICIN, LINKED TO THE LOWERING

OF BLOOD CHOLESTEROL AND BLOOD PRESSURE AS WELL AS

TO A POSSIBILITY OF REDUCTION THE RISK OF

STUMACH CANCER AND HEART DISEASE

THE PLANTS IN THIS GROUP, SUCH AS STINACH, REAS, GREEN
REPPER, CUCUMBER AND CELERY, CONTAIN LUTE IN AND BROCCOLI
WHICH HELP TO MANTAIN HEALTHY EYES, SIMACH AND IRON
ARE VALUABLE SOURCE OF FOLIC ACID AND IRON

THE FRUIT AND VECETABLE OF RED COLOR GIVE THEIR COLOR TO THE PRESENCE OF PIGHTENTS SUCH AS LYCOPENE AND ANTHOCYANING THE PRESENCE OF RESPONSIBLE FOR REDUCING THE RISK OF SEVERAL LYCOPENE HAY BE RESPONSIBLE FOR REDUCING THE RISK OF SEVERAL LYCOPENE HAY BE RESPONSIBLE FOR REDUCING THE RISK OF SEVERAL LYCOPENE HAY BE RESPONSIBLE FOR REDUCING THE RISK OF SEVERAL LYCOPENE HAY BE RESPONSIBLE FOR REDUCING THE RISK OF SEVERAL LYCOPENE HAY BE RESPONSIBLE FOR REDUCING THE RISK OF SEVERAL







For a health diet..... more vegetables and less meat



















