

YOUR FREE GUIDE TO EATING 30 DIFFERENT PLANTS PER WEEK

BOOKLET INCLUDES:

- WHY EAT 30 PLANTS PER WEEK?
- WHAT COUNTS AS ONE PLANT?
- . PHYTONUTRIENTS AND POLYPHENOLS
- A LIST OF PHYTONUTRIENT RICH
 PLANT EXAMPLES
- A FREE PLANT TRACKER
- PLAN TO HELP YOU SEE HOW EASY IT CAN BE!





WHY EAT 30 DIFFERENT PLANTS PER WEEK?

30 DIFFERENT PLANTS PER WEEK ADDS AN INCREDIBLE
AMOUNT OF DIVERSITY TO YOUR EATING HABITS!

THIS HAS MANY BENEFITS SUCH AS:

- INCREASED GUT MICROBIOME DIVERSITY (BBC, 2024)
- MORE DIVERSE GUT MICROBIOME HELPS IMPROVE OVERALL HEALTH.
- REDUCED INFLAMMATION AND CHRONIC DISEASE RISK (BBC, 2024)
- A DIVERSE VARIETY OF PLANTS CAN HELP YOU GAIN MORE VITAMINS AND MINERALS THAT YOU MAY BE MISSING OUT ON IF YOU'RE EATING THE SAME PLANTS EVERYDAY.
- AN MEASURABLE INCREASE IN FRUIT, VEGETABLE AND OTHER PLANT INTAKE IF THIS IS SOMETHING YOU STRUGGLE WITH.





WHAT COUNTS AS A PLANT? A LOT MORE THAN YOU'D THINK! IT'S NOT JUST FRUITS AND VEGETABLES- IT'S ANYTHING THAT ISN'T HEAVILY PROCESSED AND COMES FROM A PLANT!

IT IS OFTEN SPLIT INTO DIFFERENT GROUPS SUCH AS: WHOLEGRAINS VEGETABLES FRUIT LEGUMES NUTS AND SEEDS

(BBC, 2024)

DIFFERENT COLOURS OF FRUIT/VEG OR DIFFERENT VARIETIES COUNT AS SEPARATE PLANTS AS THEY CONTAIN DIFFERENT PHYTONUTRIENTS!

HERBS AND SPICES

WE'RE LOOKING FOR A WIDE VARIETY OF PHYTONUTRIENTS, WHICH ARE THE COMPOUNDS FOUND IN PLANTS THAT HELP OUR HEALTH.





LETS TALK PHYTONUTRIENTS AND POLYPHENOLS

PHYTONUTRIENTS ARE NATURALLY OCCURRING COMPOUNDS IN PLANTS THAT, ALTHOUGH AREN'T NECESSARY TO KEEP US ALIVE, HELP US STAY IN GOOD HEALTH AND FIGHT OFF DISEASE (METCALFE, 2024).

SOME EXAMPLES OF PHYTONUTRIENTS INCLUDE:

- RESVERATROL- FOUND IN GRAPES AND WINE AND MAY AID IN REDUCING HEART DISEASE RISK.
- PHYTOESTROGENS- FOUND IN SOY PRODUCTS LIKE

 TOFU- EVIDENCE HAS SHOWN REDUCED RISK OF

 ENDOMETRIAL CANCER.

POLYPHENOLS ARE A TYPE OF PHYTONUTRIENT THAT ARE ANTIOXIDANT SOURCES AND CAN REDUCE INFLAMMATION (PETRE, 2023).

THE KEY IS THE OLD SAYING OF 'EAT THE RAINBOW' AS DIFFERENT COLOURS OF PLANTS CONTAIN DIFFERENT PHYTONUTRIENTS!

THIS IS NOT A COMPLETE LIST- THERE ARE PLENTY MORE!

TURNIP





PLANTS FULL OF PHYTONUTRIENTS TO ADD TO YOUR SHOPPING LIST!

VEGETABLES:	LETTUCES	FRUIT:	APPLES	LEGUMES:	NUTS/SEEDS:	HERBS/SPICES:
CARROTS	CUCUMBERS	PEARS	BANANAS	CHICKPEAS	BRAZIL NUTS	CORIANDER
BEETROOT	PICKLES	GRAPES	ORANGES	PEANUTS	PINE NUTS	BASIL
	WATERCRESS	BLUEBERRIES	PUMPKINS	KIDNEY BEANS	CASHEW NUTS	DILL
BROCCOLI	LEEKS	STRAWBERRIES	SQUASHES	BLACK BEANS	CHESTNUTS	MINT
ROCKET	RADISHES	RASPBERRIES		PINTO BEANS	PECAN NUTS	PARSLEY
CABBAGE		CACAO (75%+ DARK CHOC)	PEPPERS	BLACK-EYED BEANS	ALMONDS	CHIVES
460404644	PRING GREENS				WALNUTS	THYME
SPINACH	AUBERGINES		DRIED FRUITS		HAZELNUTS	BAY
PEAS	HOBEKGINES		GRAPEFRUITS	•	MACADAMIA NUTS	SAGE
MUSHROOMS		ORANGES	AVOCADOS	TOFU	PISTACHIO NUTS	OREGANO
PARSNIPS		PLUMS		SPLIT PEAS	PUMPKIN SEEDS	BLACK PEPPER
KALE		CHERRIES		EDAMAME	POPPY SEEDS	CINNAMON
POTATOES		PEACHES		GREEN BEANS		
SWEET POTATOES		NECTARINES		BROAD BEANS	CHIA SEEDS	CARDOMOM
ONIONS		KIWIS		<u> WHOLE GRAINS:</u>	FLAX SEEDS	TURMERIC
GARLIC		PINEAPPLES		OATS	SUNFLOWER SEEDS	GINGER
CELERY		MELONS		BROWN RICE	HEMP SEEDS	MUSTARDS
ARTICHOKE		FIGS	(JHOLEWHEAT BREAD	SESAME SEEDS	NUTMEG
BRUSSEL SPROUTS		POMEGRANATES		BUCKWHEAT		CHILLI
PAK CHOI		MANGOES		BULGAR WHEAT		CUMIN
PEA SHOOTS		PAPAYAS		CORN/POPCORN		FENNEL
CHARD		SULTANAS		WHOLEWHEAT PASTA		PAPRIKA
TURNIP		DATES				

WEEK COMMENCING:





1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30



EXAMPLE MEAL PLAN WITH 30 DIFFERENT

PLANTS!

BREAKFAST:

PORRIDGE WITH BANANA, RAISINS, PUMPKIN SEEDS AND PEANUT
BUTTER
(5 PLANTS!)

LUNCH:

WHOLEGRAIN BREAD EGG MAYONNAISE SANDWICH WITH ROCKET, AN APPLE ON THE SIDE, AND A HANDFUL OF CASHEW NUTS

(4 PLANTS!)

SNACK:

AN ORANGE, A HANDFUL OF PISTACHIOS AND 2 SQUARES OF 75%

DARK CHOCOLATE

(3 PLANTS!)

DINNER:

WHOLEGRAIN RICE BOWL WITH SOY SAUCE ROASTED BROCOLLI,

GREEN BEANS AND FRIED SPICED TOFU.

(4 PLANTS!)

THAT'S 16 PLANTS ALREADY IN JUST ONE DAY!



ACKNOWLEDGEMENTS AND REFERENCES

THANK YOU SO MUCH FOR READING- I HOPE THIS HELPS YOU DIVERSIFY YOUR GUT AND FIND NEW AND CREATIVE WAYS TO ENJOY NEW VEGETABLES.

IF YOU WANT TO FOLLOW ME ON INSTAGRAM OR TIKTOK, MY
HANDLES ARE: @THRIVEWITHROSY

WEBSITE: WWW.THRIVE-WITH-ROSY.COM

THANK YOU FOR ALL OF YOUR SUPPORT! <3

BBC (2024) ARE YOU GETTING YOUR 30 PLANTS A WEEK? PLANT POINTS EXPLAINED. AVAILABLE AT:

HTTPS://WWW.BBC.CO.UK/FOOD/ARTICLES/PLANT_POINTS_EXPLAINED#:~:TEXT= BENEFICIAL%20PLANTS%20ARE%20GENERALLY%20CATEGORISED,WILL%20COU NT%20TOWARDS%20YOUR%20QUOTA. (ACCESSED: 22 JUNE 2025).

METCALFE, E. (2024) *PHYTONUTRIENTS*. AVAILABLE AT: HTTPS://WWW.WEBMD.COM/DIET/PHYTONUTRIENTS-FAQ (ACCESSED: 22 JUNE 2025).

PETRE, A. (2023) WHAT ARE POLYPHENOLS? TYPES, BENEFITS AND FOOD SOURCES. AVAILABLE AT:

HTTPS://WWW.HEALTHLINE.COM/NUTRITION/POLYPHENOLS (ACCESSED: 22 JUNE 2025).