

DRAIN TO WASTE

This set-up typically uses containers filled with a substrate, such as coir or peat. Water and nutrients are applied to the top of the containers and are allowed to drain through the bottom.

For use with Black Magic Potting Soil

	WEEK #	GROWTH STAGE	BM - A (ML/GAL)	BM - B (ML/GAL)	BLOOM BOOST (ML/GAL)	ALL-PURPOSE SUPPLEMENT (ML/GAL)
GROW	1	SEEDLING	2.5	2.5	N/A	1
GROW	2	EARLY GROWTH	5	5	N/A	1
GROW	3	LATE GROWTH	5	5	N/A	1
BLOOM	4	TRANSITION	7.5	7.5	N/A	1
BLOOM	5	EARLY BLOOM	7.5	7.5	N/A	1
BLOOM	6	EARLY BLOOM	7.5	7.5	N/A	1
BLOOM	7	MID BLOOM	7.5	7.5	2.5	1
BLOOM	8	MID BLOOM	7.5	7.5	2.5	1
BLOOM	9	LATE BLOOM	7.5	7.5	2.5	1
BLOOM	10	LATE BLOOM	7.5	7.5	2.5	1
BLOOM	11	RIPEN	5	5	2.5	1
BLOOM	12	FLUSH	N/A	N/A	N/A	N/A

For use with Black Magic Coco Coir Mix or Black Magic Pro Peat Blend

	WEEK #	GROWTH STAGE	BM - A (ML/GAL)	BM - B (ML/GAL)	BLOOM BOOST (ML/GAL)	ALL-PURPOSE SUPPLEMENT (ML/GAL)	ALL-PURPOSE DRY FERTILIZER
GROW	1	SEEDLING	2.5	2.5	N/A	1	FOLLOW PACKAGE DIRECTIONS. DOSE DEPENDS ON CONTAINER VOLUME.
GROW	2	EARLY GROWTH	5	5	N/A	1	
GROW	3	LATE GROWTH	5	5	N/A	1	
BLOOM	4	TRANSITION	5	5	N/A	1	
BLOOM	5	EARLY BLOOM	5	5	N/A	1	
BLOOM	6	EARLY BLOOM	5	5	N/A	1	
BLOOM	7	MID BLOOM	5	5	2.5	1	
BLOOM	8	MID BLOOM	5	5	2.5	1	
BLOOM	9	LATE BLOOM	5	5	2.5	1	
BLOOM	10	LATE BLOOM	5	5	2.5	1	
BLOOM	11	RIPEN	5	5	2.5	1	
BLOOM	12	FLUSH	N/A	N/A	N/A	N/A	



FEEDING SCHEDULES

RECIRCULATING SYSTEM

This set-up typically uses water culture in a closed system with an inert media, such as clay pebbles or rockwool. Water and nutrients are captured into a reservoir and recycled to the plants.

	WEEK #	GROWTH STAGE	BM - A (ML/GAL)	BM - B (ML/GAL)	BLOOM BOOST (ML/GAL)	ALL-PURPOSE SUPPLEMENT (ML/GAL)
GROW	1	SEEDLING	2.5	2.5	N/A	1
GROW	2	EARLY GROWTH	5	5	N/A	1
GROW	3	LATE GROWTH	7.5	7.5	N/A	1
BLOOM	4	TRANSITION	10	10	N/A	1
BLOOM	5	EARLY BLOOM	10	10	N/A	1
BLOOM	6	EARLY BLOOM	10	10	N/A	1
BLOOM	7	MID BLOOM	10	10	2.5	1
BLOOM	8	MID BLOOM	10	10	2.5	1
BLOOM	9	LATE BLOOM	10	10	5	1
BLOOM	10	LATE BLOOM	7.5	7.5	5	1
BLOOM	11	RIPEN	5	5	5	1
BLOOM	12	FLUSH	N/A	N/A	N/A	N/A