Vegetable and Herb Growing

1 D		2 P	O	T	A	S	S	I	U	3 M									
O		H								A						4 N			
L		O								C						I			
O		S					5 S	C	A	R	I	F	I	C	A	T	I	O	N
M		P								O						R			
I		H		6 B	U	7 D				N				8 C	R	O	P		
T		O				I				U						G			
9 E	A	R	T	H	W	O	R	M		T				10 S	T	E	M		
		U				X				R						N			
11 P	E	S	12 T	I	C	I	D	E		I		13 F		14 L					
H			R			D			15 L	E	G	U	M	E					
			A			E		16 L		N		N		17 A	C	I	D	I	18 C
19 A			C				20 R	O	O	T		G		F					O
21 L	I	M	E					A				I							M
K								M											P
A															22 W				A
L									23 G	E	R	M	I	N	A	T	I	O	N
I															T				I
N															E				O
E															R				N

Across

2. Chemical symbol is K.[9]
5. Process of scratching the seed coat.[13]
6. Cauliflower vegetable is the unopened ____ of the plant.[3]
8. ____ rotation.[4]
9. Animal that makes air spaces in soil.[9]
10. Part of the plant that supports the branches and leaves.[4]
11. Chemical used to kill pests.[9]
15. Peas and beans are examples of this plant type.[6]
17. An ____ substance has a pH less than 7.[6]
20. Carrot vegetable is this part of the plant.[4]
21. Chemical added to acidic soil[4]
23. Process when seed grows into a small plant.[11]

Down

1. Crushed volcanic rock added to acidic soil.[8]
2. Chemical symbol is P.[10]
3. Nutrient required in large amounts.[13]
4. Chemical symbol is N.[8]
7. Gas used by plants is carbon ____.[7]
11. Measure of acidity or alkalinity.[2]
12. Elements needed by plants in very small amounts.[5]
13. Organisms that cause many plant diseases.[5]
14. Part of the plant that photosynthesises.[4]
16. Type of soil preferred by vegetables.[4]
18. Type of planting that benefits plants near each other.[9]
19. Another name for basic.[8]
22. Absorbed by roots.[5]