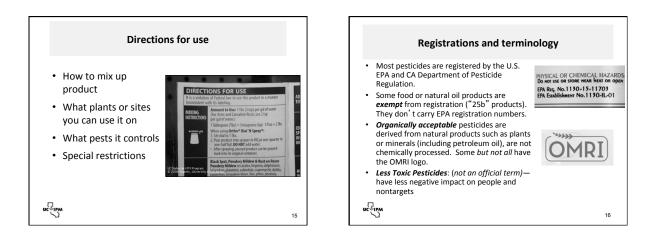
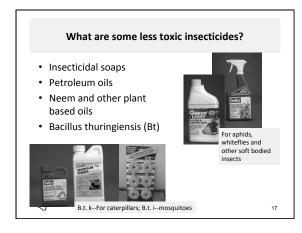
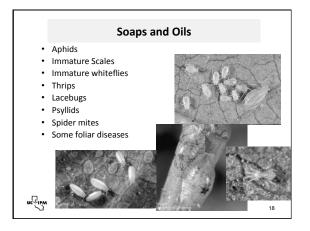
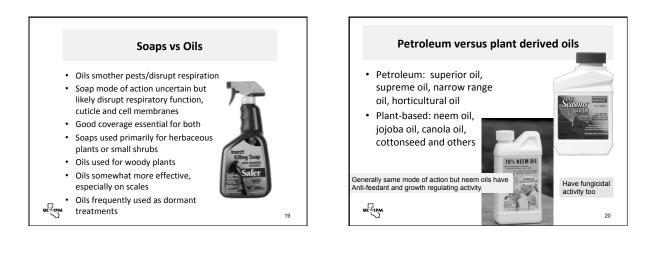


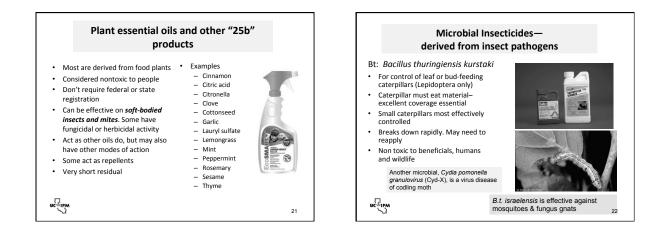
SIGNAL WORD	Toxicity	Approx Human lethal dosage	BSP
DANGER- POISON	Highly toxic	Taste to a teaspoon	LIME-SULFUR SOLUTION ACTIVE INGREDIENT By Weig Distant Physiolitie 294 INERT INGREDIENTS 718 TOTAL 1990
DANGER	Highly hazardous	Pesticide- specific	DENETY
WARNING	Moderately toxic	1 teaspoon-1 oz	EPA EN NU-* KEEP OUT OF REACH OF CHILDREN DANGER PRECAUTIONARY STATEMENTS
CAUTION	Low toxicity	1 oz to relatively nontoxic	HAZARDS TO HUMANE AND DOMESTIC ANIMALS Fato I seallowed, shaled or absorbed hrough skit Tata product is conceive to firsh because of it cause shales earlier and it causes movemake eye damage and skin towns. To not investhe dart, waps or spay mile or get in eyes, on sits or on others

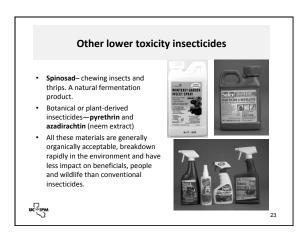


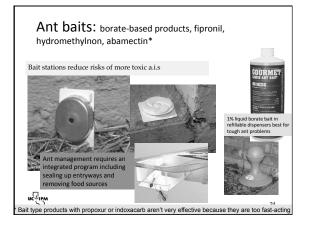


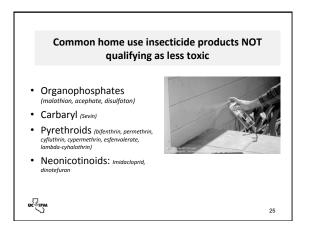






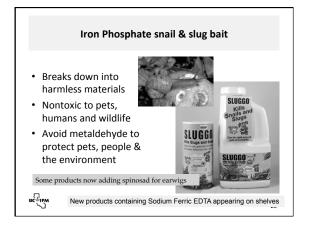


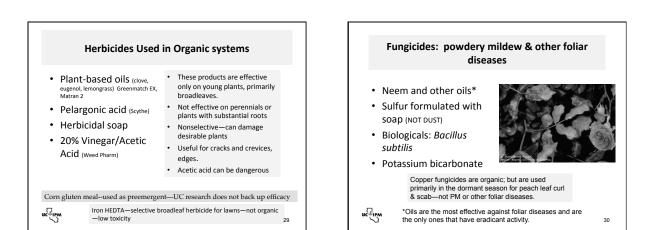


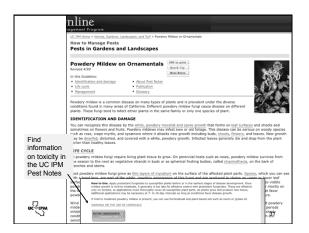


Selectivity for Insecticides: Avoid products with Negative Impacts on Natural Enemies & Bees					
Insecticide	Contact Toxicity (immediate killing)	Persistence of Toxic Residue*			
Bacillus thuringiensis	No contact	No persistence			
Oils/Soaps	Moderate contact	No persistence			
Botanicals (pyrethrins/ azadirachtin)	Moderate to High contact	Short persistence			
Spinosad	Moderate contact	Intermediate persistence			
Organophosphates/ Carbamates/Pyrethroids	High contact	Intermediate to long persistence			
Imidacloprid: Foliar spray	Variable: Most natural enemies affected	Intermediate persistence			
Imidacloprid: Soil applied or root/trunk-injected	Bees, predatory beetles and nectar-feeding parasites	Long persistence			
26 * Persistence is the length of ti Intermediate = toxic for seve	me a pesticide remains toxic. eral days to weeks; Long = toxic for month	is difference of the second se			

Toxicity to Bees					
High Toxicity	Moderate Toxicity	No or very low Toxicity			
organophosphates	spinosad	Bacillus thuringiensis			
Carbamates (carbaryl)	diatomaceous earth	soaps			
Pyrethroids	azadirachtin	most plant based and horticultural oils			
Neonicotinoids	Some oils				
Pyrethrin (when formulated with PBO)					
 bees are visiting. Some high tox pesti Moderate tox pestic 	r applying any pesticides wh icides leave residues that are t ides usually break down within es applied before bloom may n	oxic for days or weeks.			







	More F	ests About Risk C	omparisons			
Powdery Mildew o	n Ornamentals					
This table compares potentia • This table does not include • These pesticides vary in e • Be aware that pesticides a • Please see the text of the	e all pesticides registere fficacy. Ire often not necessary Pest Note for complete	ed for this purpose, of and nonchemical co information on man	only those inclu ntrols may be a agement.	ded in the	Pest Note.	itals.
Click on the active ingredi	ent name for more d					
Pesticide Active Ingredient	Potential Hazard ¹ to					
	Water quality ² nt (aquatic wildlife)	Natural enemies (beneficials)	Honeybees ³	People a	nd Other Mammals	Note
Bacillus subtilis	EL.	EL.	-	[] VL		
Horticultural oil	ONKR	🗖 L	Шм	🛛 VL	Not listed	
Myclobutanil	ши	-	-	ШL	CA Prop 65	
Neem oil	[]NKR	EL.	Шм	[] VL	Notlisted	
Potassium bicarbonate	-	-	-	-	Not listed	
Sulfur	EL.	LH		UVL.	Not listed	

