

Download File PDF The Consumers Good Chemical Guide A Jargon Free Guide To The Chemicals Of Everyday Life

#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



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#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

NATURAL & MAN-MADE CHEMICALS

A COMMON MISCONCEPTION IS THAT ALL MAN-MADE CHEMICALS ARE HARMFUL, AND ALL NATURAL CHEMICALS ARE GOOD FOR US. HOWEVER, MANY NATURAL CHEMICALS ARE JUST AS HARMFUL TO HUMAN HEALTH, IF NOT MORE SO, THAN MAN-MADE CHEMICALS.

ALL CHEMICALS CAN BE HARMFUL, EVEN IN THE TINIEST AMOUNTS. THE DIFFERENCE IS HOW MUCH OF EACH CHEMICAL WE TAKE INTO OUR BODIES.

100% TOXICITY (NATURAL)
1000% TOXICITY (MAN-MADE)

MUSCIMOL (MUSHROOMS)
SOLANINE (TOMATOES)
ETHYLENE GLYCOL (ANTIFREEZE)
ASPIRIN (PAIN RELIEVER)
AMOXICILLIN (ANTIBIOTIC)
SODIUM TRIFLUOROACETATE (REFRIGERANT)
SUCROSE (SUGAR)
CITRIC ACID (LEMON JUICE)
WATER
MISC (MISCELLANEOUS)
ASPARTAME (SWEETENER)

TEFLON (PTFE) (NON-STICK COATING)

"EVERYTHING IS POISON, THERE IS POISON IN EVERYTHING. ONLY THE DOSE MAKES A THING NOT A POISON."

ANY SUBSTANCE, IF GIVEN IN LARGE ENOUGH AMOUNTS, CAN CAUSE DEATH. SOME ARE LETHAL AFTER ONLY A FEW HANDBLAMES, WHILE OTHERS REQUIRE KILOGRAMS TO ACHIEVE A LETHAL DOSE.

CHEMICAL TOXICITY IS A SLIDING SCALE, NOT BLACK AND WHITE - AND WHETHER A CHEMICAL IS NATURALLY OCCURRING OR MAN-MADE TELLS US NOTHING ABOUT ITS TOXICITY.

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