



Intensive use of chemical pesticides that pollutes the environment

Nikhil Kumar

II BSc-CBZ 1

9686187249

GFGC TUMKUR

nikhil8747030382@gmail.com

Chemical pesticides are known to pollute the environment. While their intended effects are often short-lived, studies have shown that chemical pesticides linger in the atmosphere, the ground and in our waterways long after the job is over. Chemicals have been used on fields across the world for almost 100 years, creating a buildup of adverse pollution in our environment, which continues to grow with every application.

Unfortunately, when pesticides are applied onto a surface, they travel outside their intended area of use by air, soil or water. This is one common way in which chemical pesticides cause collateral damage, beyond their intended use.

