

## Index

---

### C

Curtius rearrangement

[3.4: Green Technologies for Safer Chemical Production](#)

cyclodextrins

[5.3: Specific Replacements](#)

### D

DDT

[1.2: Green Chemistry Concepts](#)

### L

Life Cycles

[2.1: Introduction to Life Cycles](#)

lysergic acid

[1.2: Green Chemistry Concepts](#)

### S

sevin

[3.4: Green Technologies for Safer Chemical Production](#)