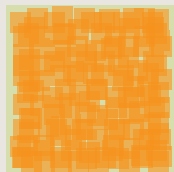


# DIE BODEN-BELASTUNG DURCH PLASTIK

Analyseergebnisse eines Ackers in Franken

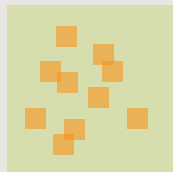
Untersuchte Fläche: insgesamt 3 942 Quadratmeter  
(0,3942 Hektar)

Anzahl der Kunststoff-Partikel pro Hektar



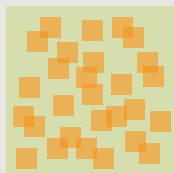
**PE**  
Poly-  
ethylen

**140**



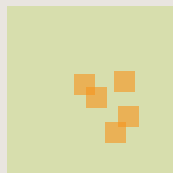
**PVC**  
Polyvinyl-  
chlorid

**10**



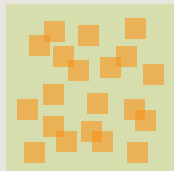
**PS**  
Polystyrol

**28**



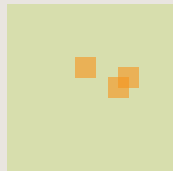
**PET**  
Polyethylen-  
terephthalat

**5**



**PP**  
Poly-  
propylen

**20**



**PMMA**  
Polymethyl-  
methacrylate

**3**

Größenspektrum der Plastikpartikel im Boden in Millimeter,  
Verteilung in Prozent

