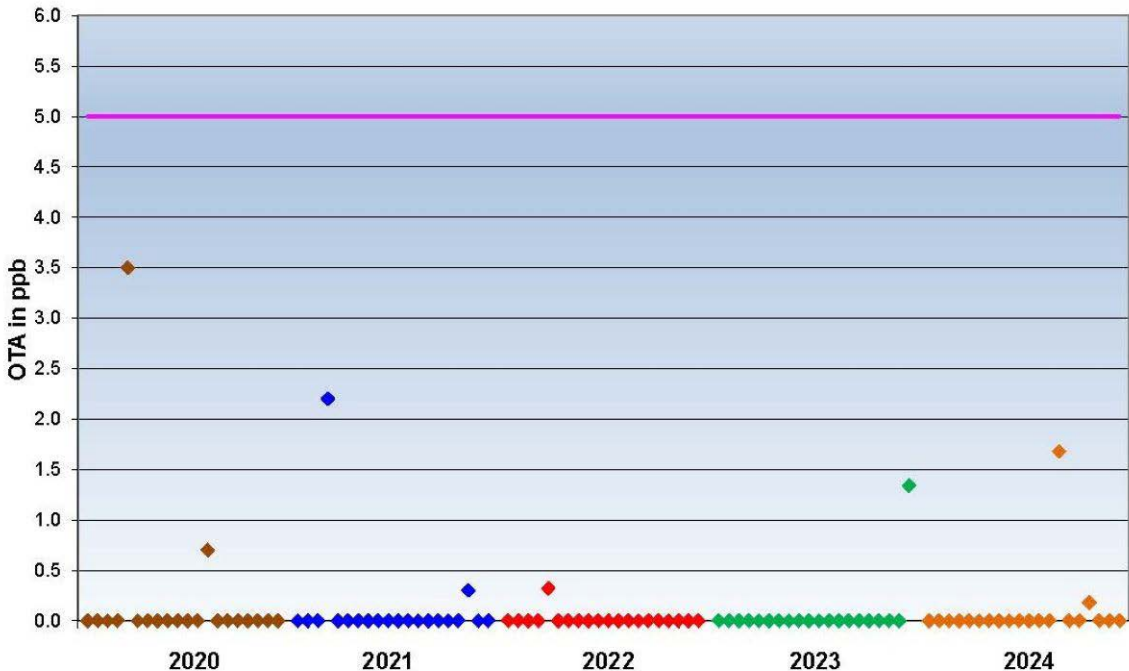
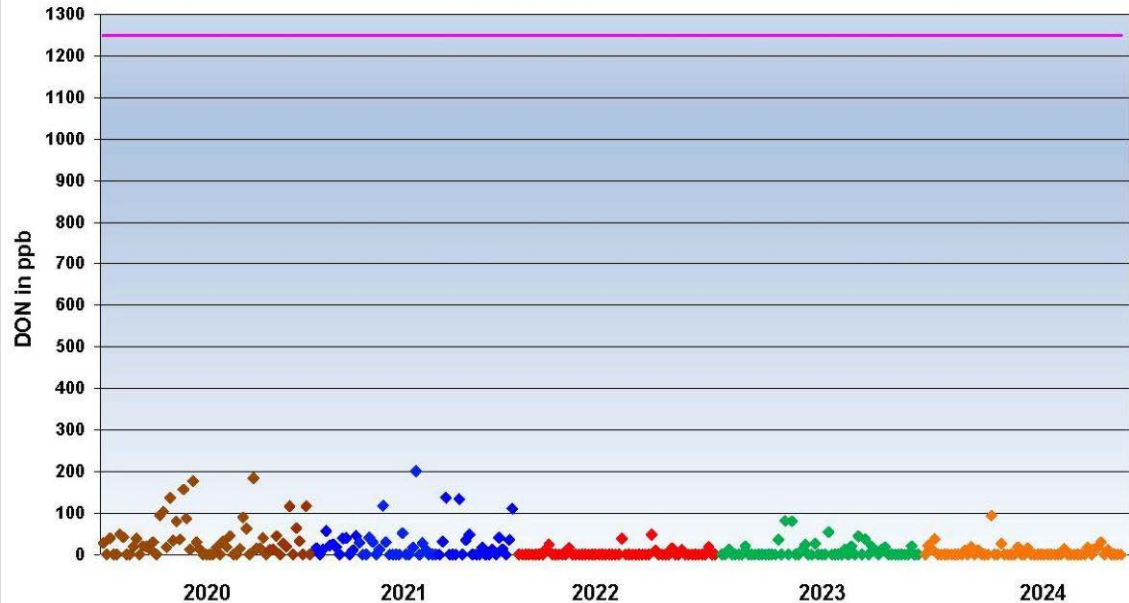


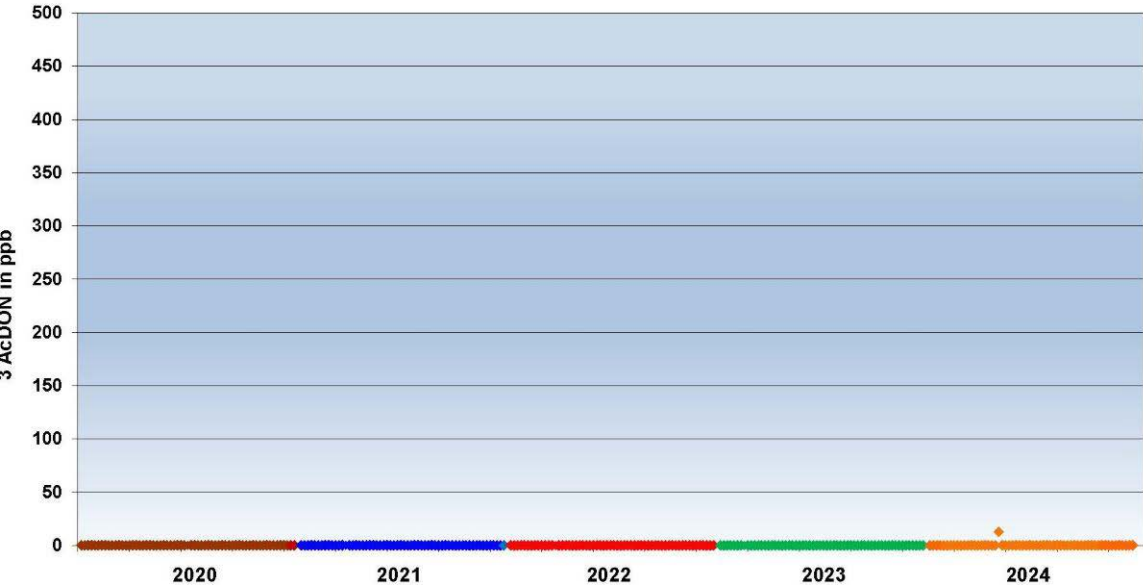
OTA µg/kg in UK Barley from crop years 2020 to 2024
(EU MRL set at 5ppb (µg/kg) in barley from 2003)



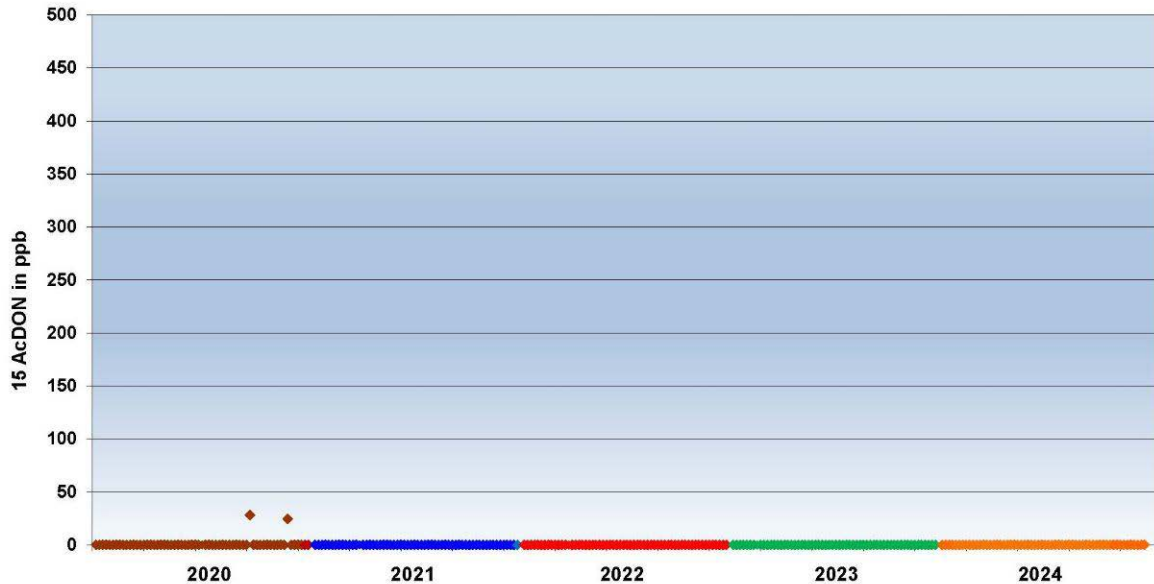
DON $\mu\text{g/kg}$ in UK Barley from crop years 2020 to 2024
(EU MRL was set at 1250ppb ($\mu\text{g/kg}$) for DON in cereals for processing in 2007)



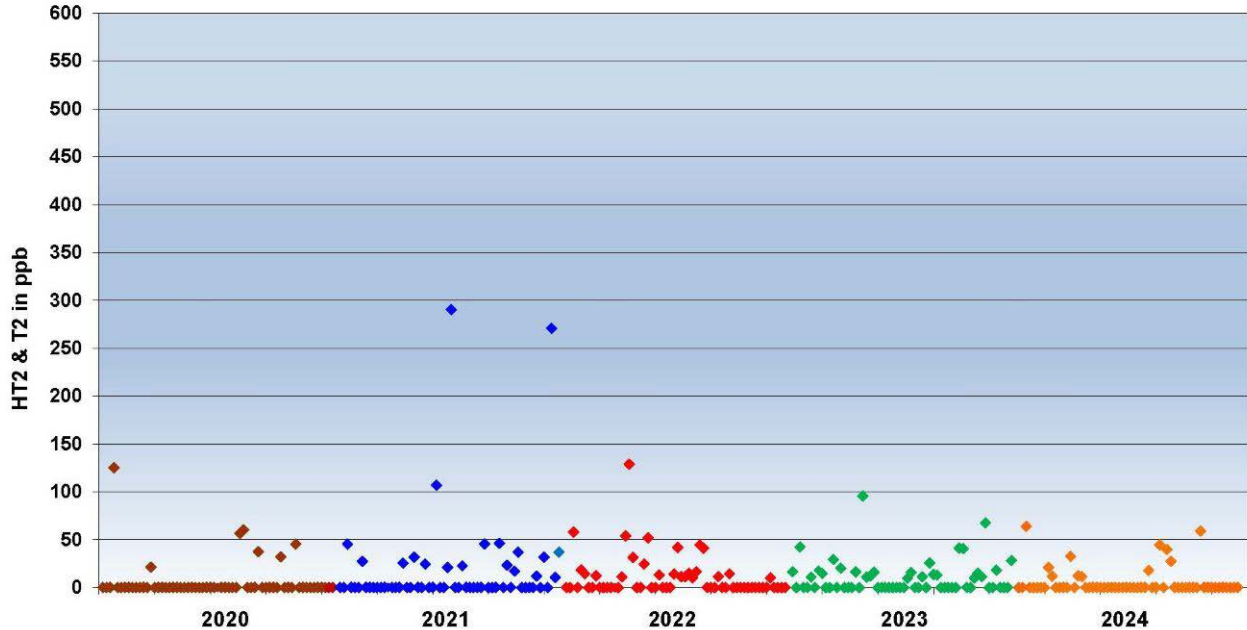
3 AcDON µg/kg in UK Barley from crop years 2020 to 2024



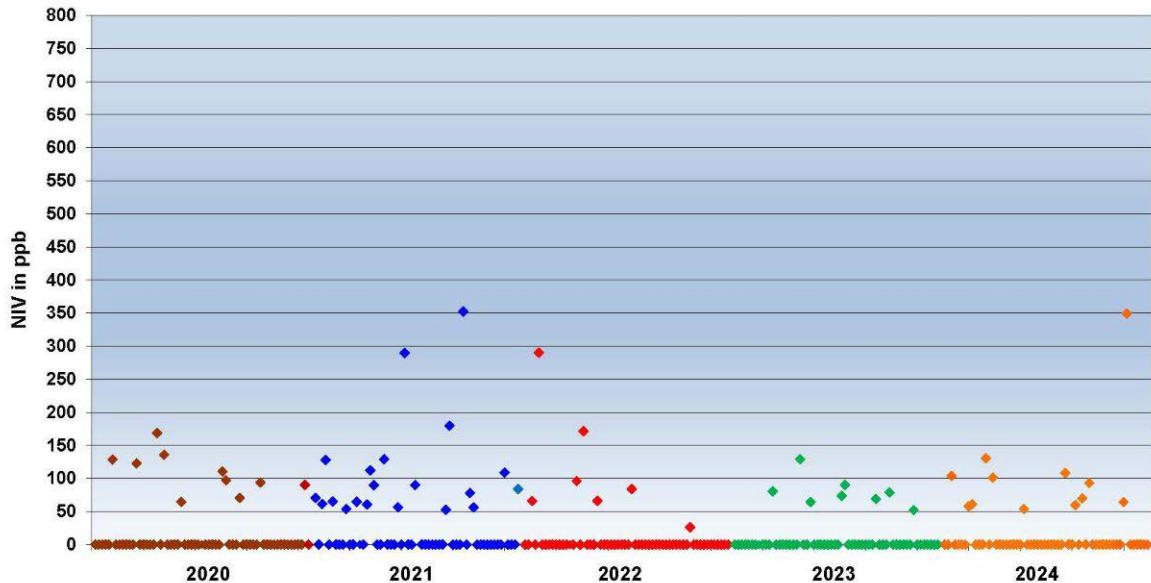
15 AcDON µg/kg in UK Barley from crop years 2020 to 2024



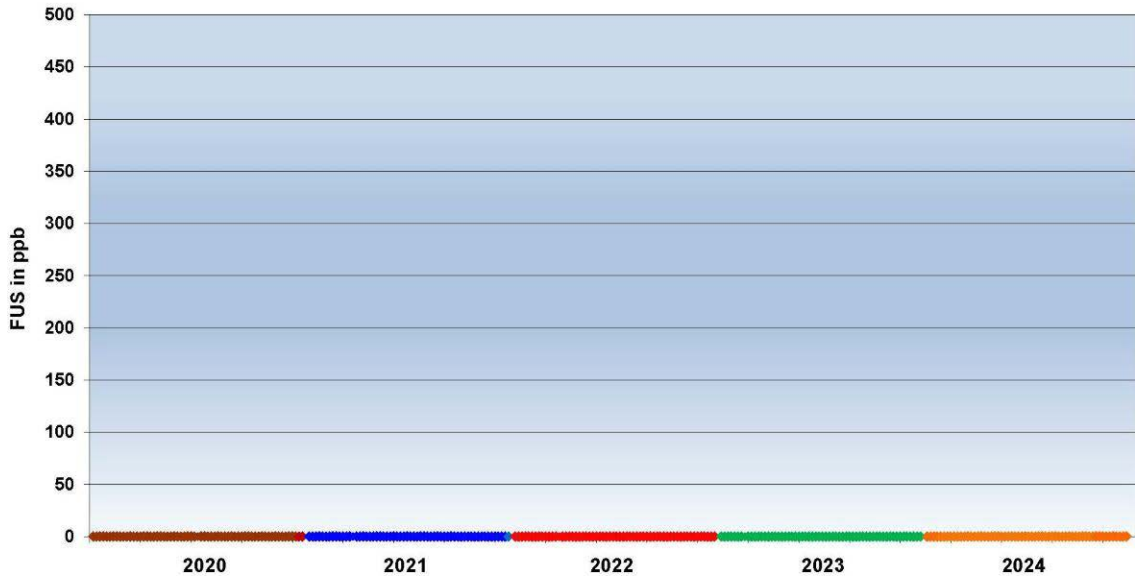
HT2 & T2 $\mu\text{g}/\text{kg}$ in UK Barley from crop years 2020 to 2024
(EU Guidance Level set at 200ppb ($\mu\text{g}/\text{kg}$) in barley from 2013)



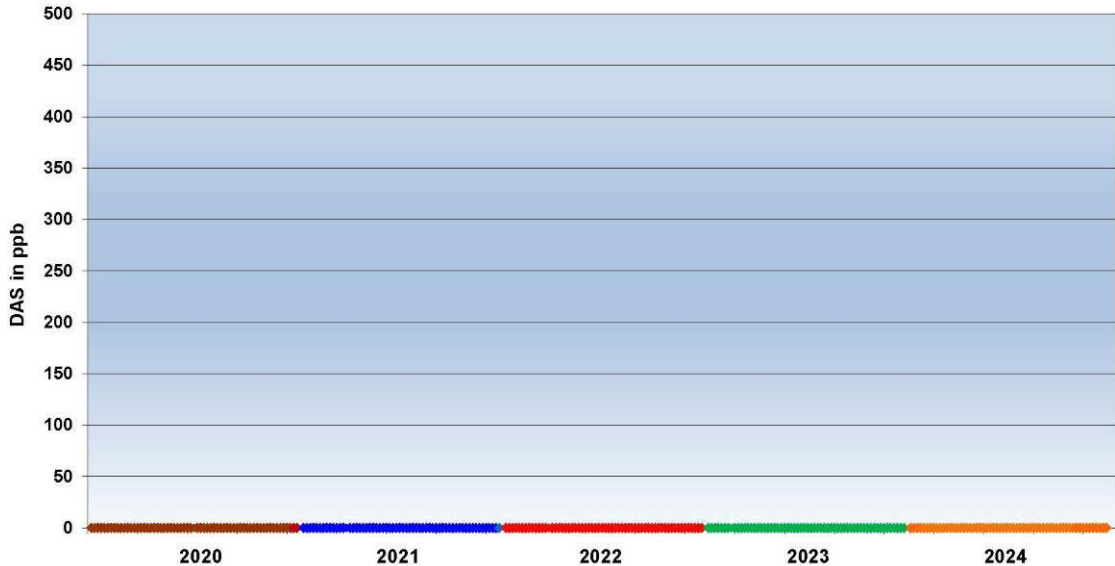
NIV $\mu\text{g/kg}$ in UK Barley from crop years 2020 to 2024



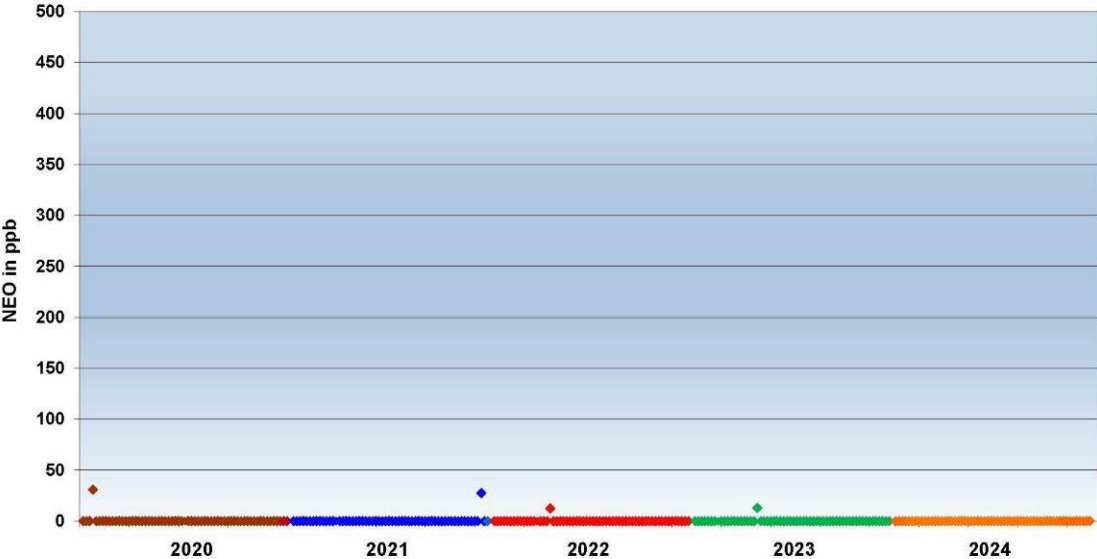
FUS $\mu\text{g/kg}$ in UK Barley from crop years 2020 to 2024



DAS $\mu\text{g}/\text{kg}$ in UK Barley from crop years 2020 to 2024



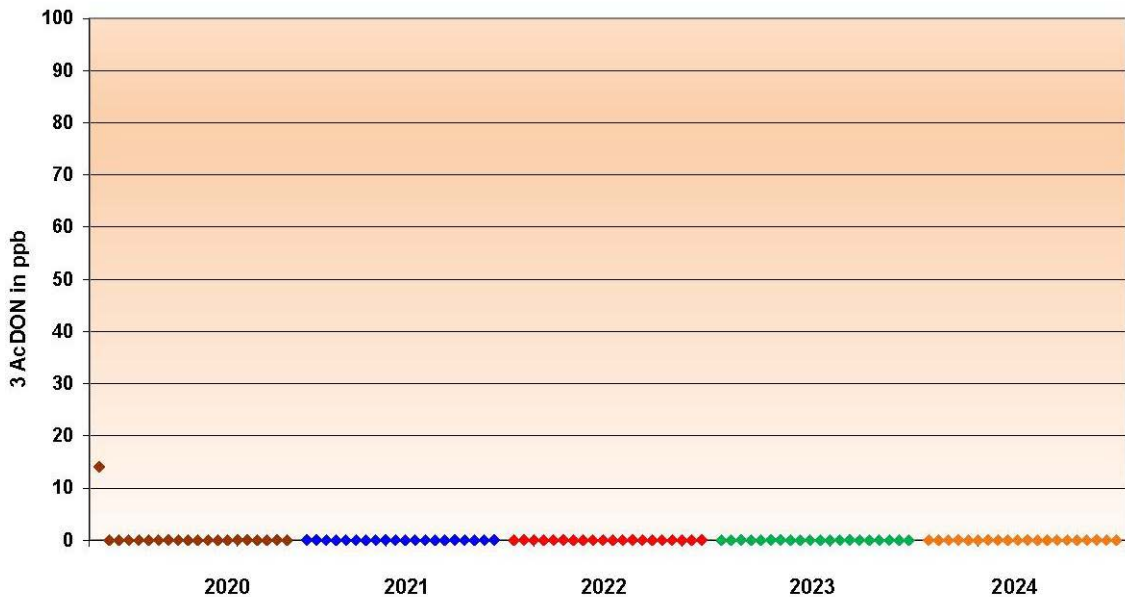
NEO µg/kg in UK Barley from crop years 2020 to 2024



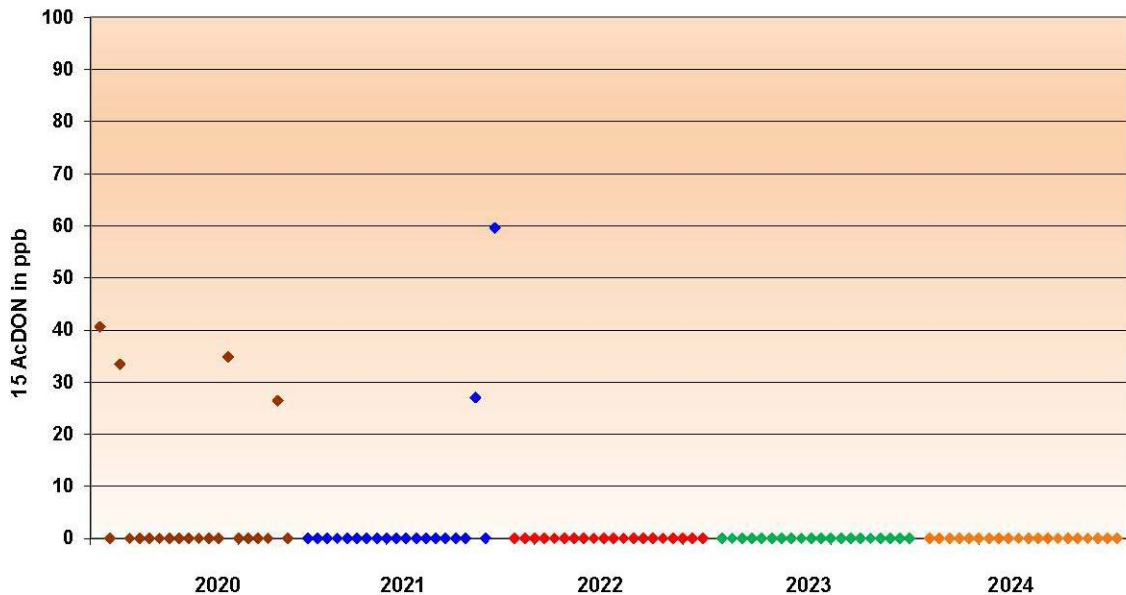
(EU MRL was set at 750 ppb ($\mu\text{g/kg}$) for processed cereals in 2007)



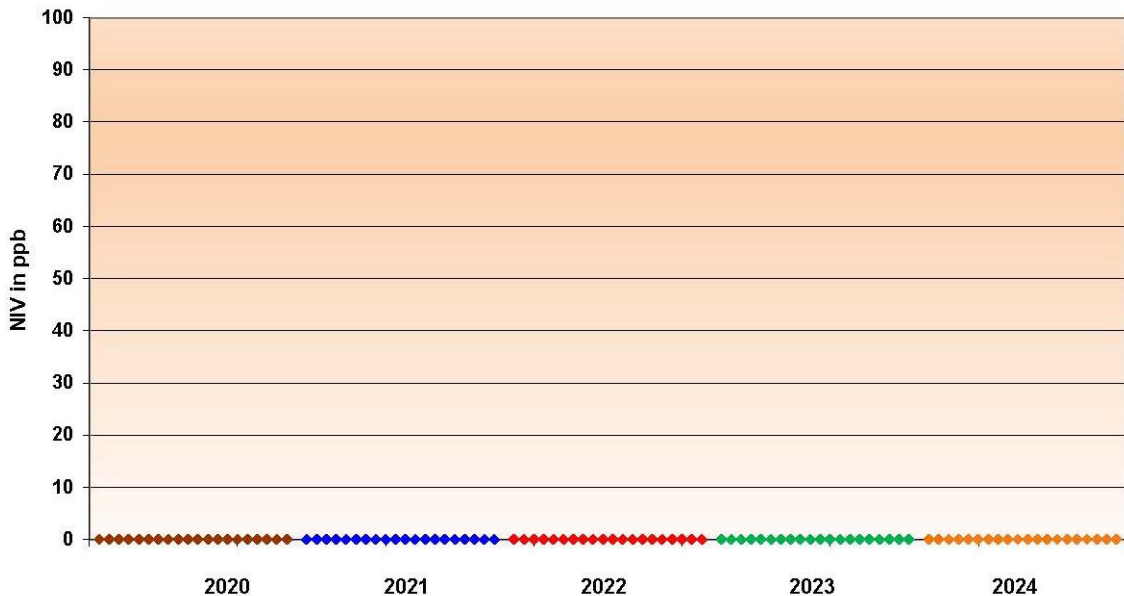
3 AcDON $\mu\text{g}/\text{kg}$ in malt made from UK barley in crop years 2020 to 2024



15 AcDON $\mu\text{g/kg}$ in malt made from UK barley in crop years 2020 to 2024

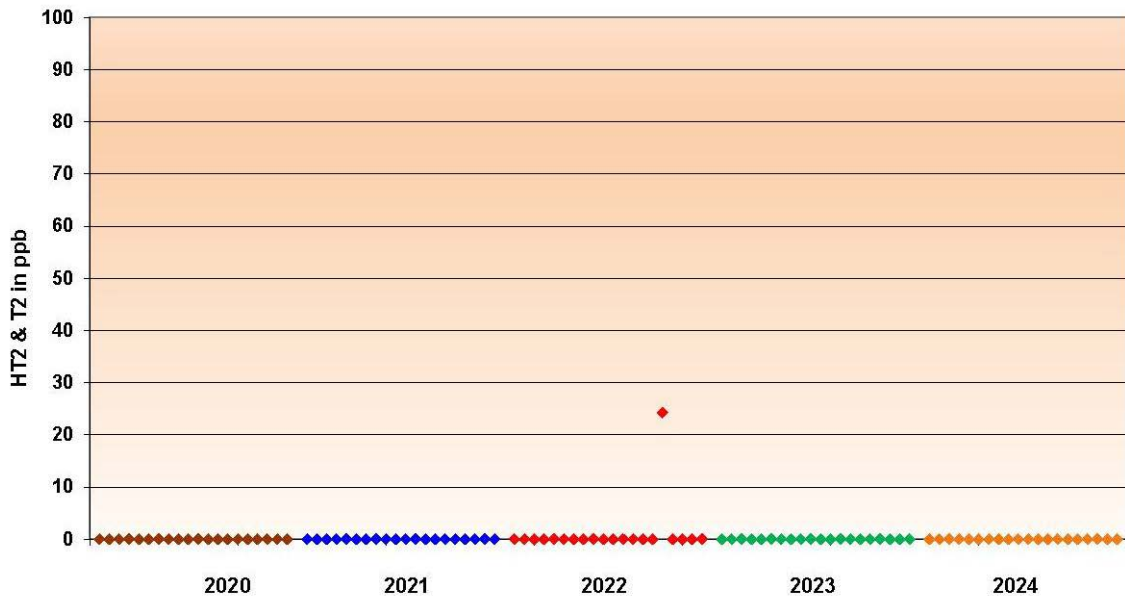


NIV $\mu\text{g/kg}$ in malt made from UK barley in crop years 2020 to 2024

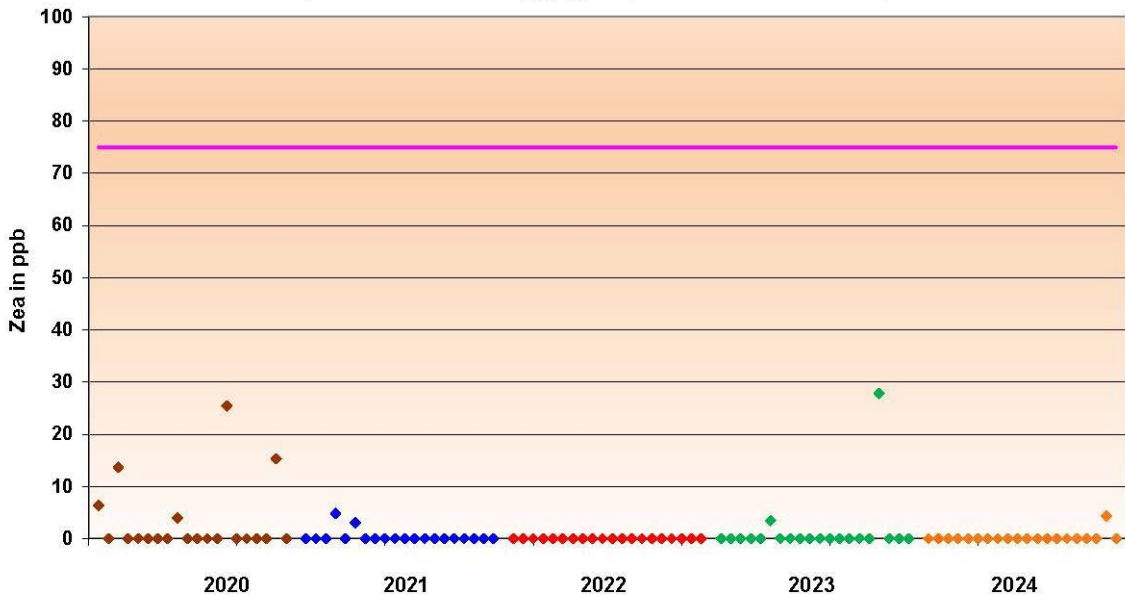


HT2 & T2 $\mu\text{g}/\text{kg}$ in UK Barley from crop years 2020 to 2024

(EU Guidance Level set at 200ppb ($\mu\text{g}/\text{kg}$) in barley from 2013)



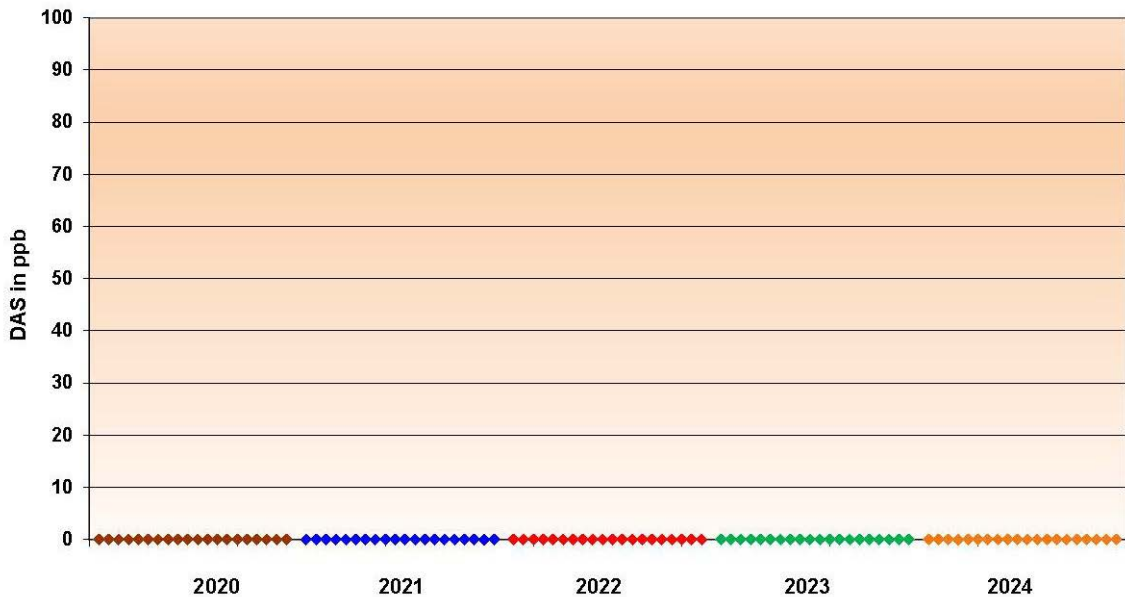
Zearalenone (ZON) $\mu\text{g}/\text{kg}$ in malt made from UK barley in crop years 2020 to 2024
(EU MRL was set at $75\mu\text{g}/\text{kg}$ for processed cereals in 2007)



2024

FUS in ppb

DAS $\mu\text{g}/\text{kg}$ in malt made from UK barley in crop years 2020 to 2024



NEO $\mu\text{g}/\text{kg}$ in malt made from UK barley in crop years 2020 to 2024

