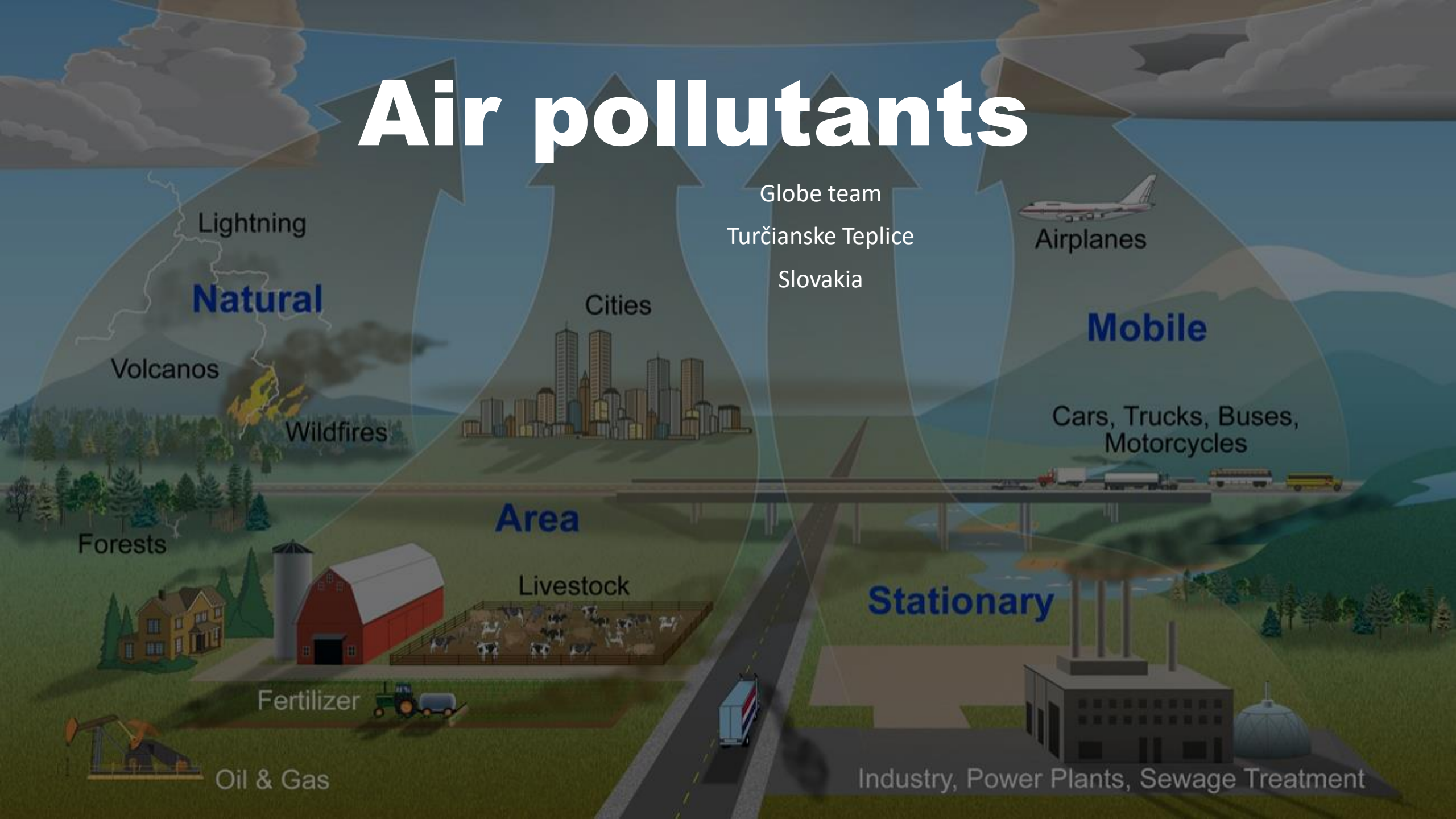
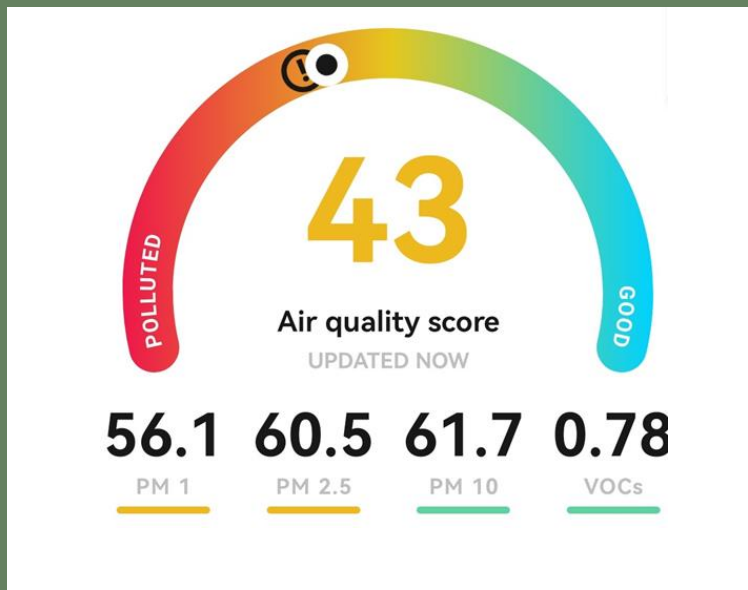
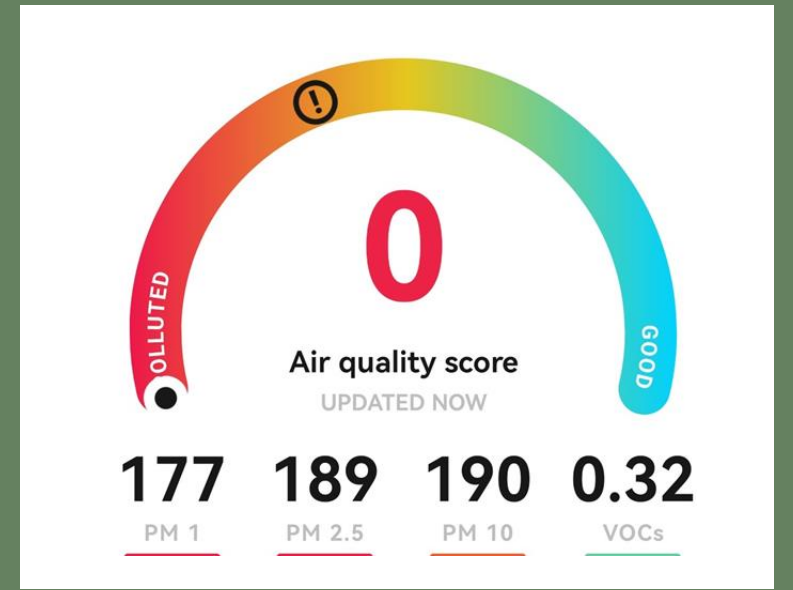


# Air pollutants







**VOCs** 1.35  
**AQS** 32  
**PM1** 74.7  
**PM2.5** 80.4  
**PM10** 81.4

insence sticks

**VOCs** 0.8  
**AQS** 63  
**PM1** 27.6  
**PM2.5** 30.2  
**PM10** 33.7



essential oil



**VOCs** 0.51  
**AQS** 69  
**PM1** 14.5  
**PM2.5** 16.4  
**PM10** 17.4

beeswax candle



**VOCs** 1.407  
**AQS** 23  
**PM1** 81.8  
**PM2.5** 87.3  
**PM10** 89.1

paraffin candle

**VOCs** 0.31  
**AQS** 0  
**PM1** 108  
**PM2.5** 116  
**PM10** 118



scented candle



How long does it take  
to ventilate the room?  
Is 10 mins enough?

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- 2 mins – PM10
- 3 mins – PM 2.5
- 10 mins – PM 1

Air becomes moderate;

however, some pollutants  
remain in the air!

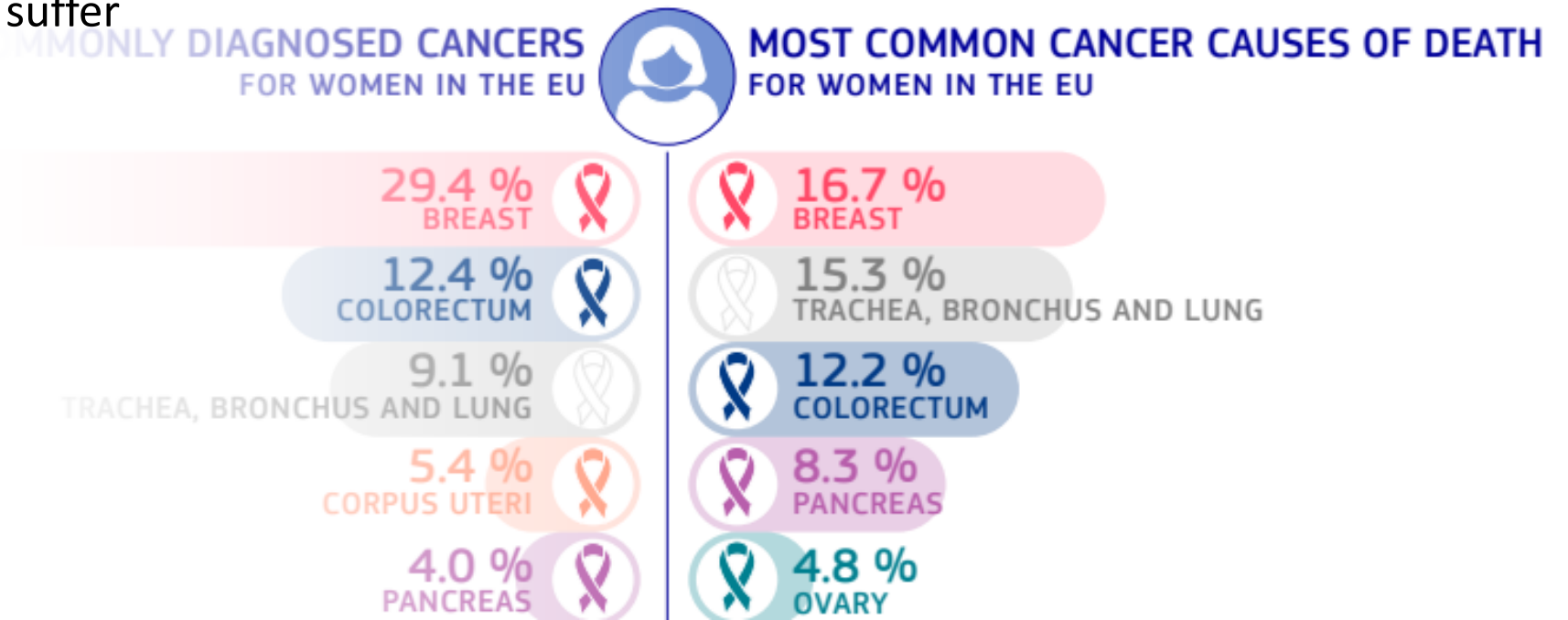
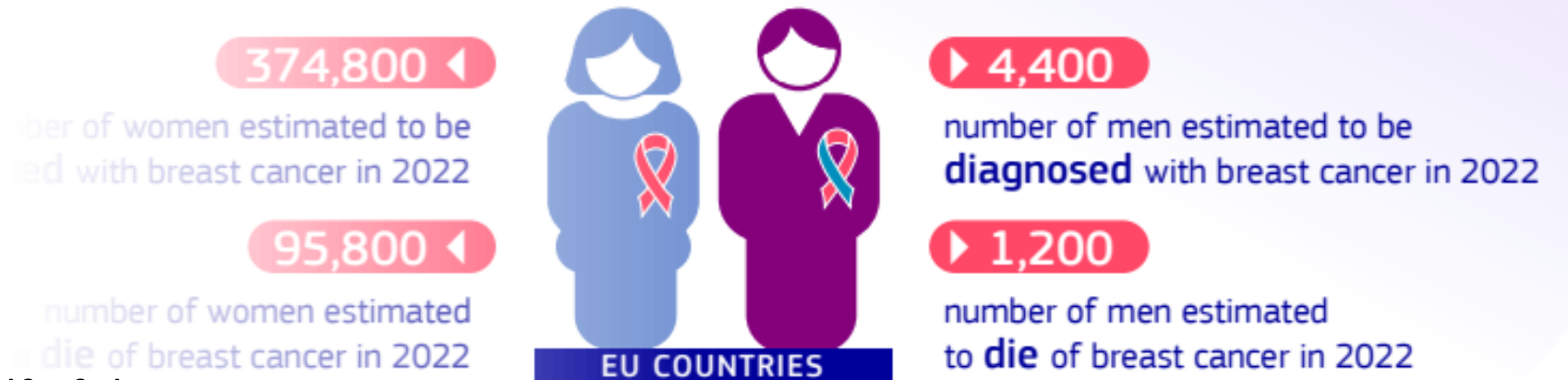


It would be ideal if we managed to leave the window  
open for at least 30 minutes.

# Statistics

- 3 out of 10 – allergy
- 1 out of 10 – asthma
- Prediction for 2025/ a half of the European population will suffer from some sort of allergy

## SEX DIFFERENCES



# Washing detergent

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- VOCs **1.771/ 0.01**
- AQS **47/ 85**
- PM1 **49/17.7**
- PM2.5 **53/16.5**
- PM10 **54/12.3**



# Pillow spray

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**VOCs**    **1.225**

**AQS**       **40**

**PM1**        **60**

**PM2.5**    **66**

**PM10**     **68**



# Deodorants

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- **VOCs**      **8.08**
- **AQS**      **2**
- **PM1**      **42.9**
- **PM2.5**      **48.6**
- **PM10**      **51.8**



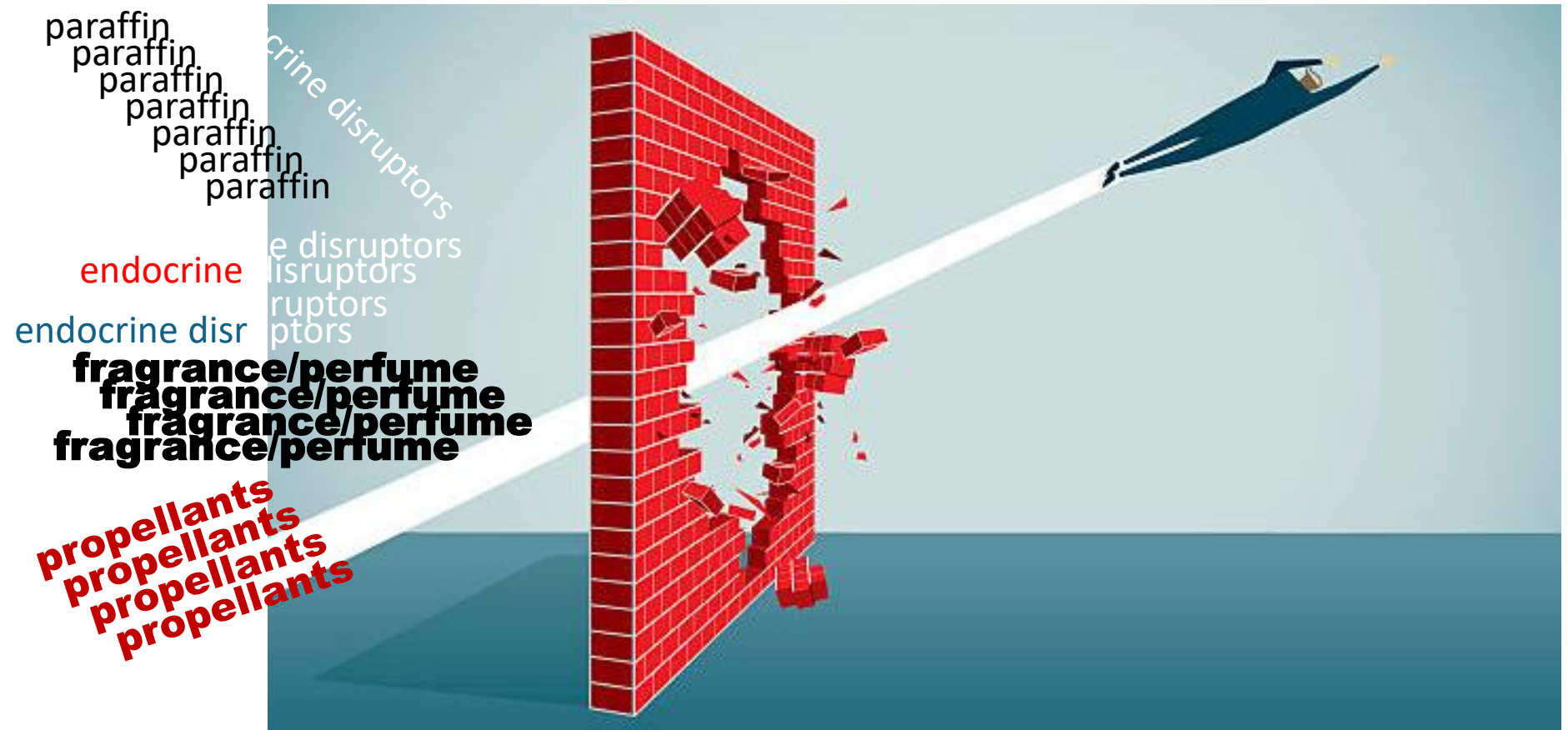


# Fragrance room spray

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- VOCs **1.334/ 0.02**
- AQS **42/ 87**
- PM1 **62/ 14.2**
- PM2.5 **57/ 16.1**
- PM10 **68/ 18.6**





What can be done?

Thank you for  
your attention!

