### AL exposure group (N=495)
- Completed study 6 weeks after delivery (N=428; 86·5%)
- Discontinued (N=67; 13·5%)
  - Lost to follow-up (n=40)
  - Adverse events (n=17)
  - Withdrew consent (n=5)
  - Administrative problems (n=4)
  - Death (n=1)
  - Protocol violation (n=0)
- Time of withdrawal
  - Pre-delivery (n=22)
  - Post-delivery (n=45)
- Women with live births (N=457)
- Newborns incl stillbirths (N=475)
- Live newborns (N=466)

### SP exposure group (N=506)
- Completed study 6 weeks after delivery (N=417; 82·4%)
- Discontinued (N=89; 17·6%)
  - Lost to follow-up (n=57)
  - Adverse events (n=16)
  - Withdrew consent (n=7)
  - Administrative problems (n=3)
  - Death (n=5)
  - Protocol violation (n=1)
- Time of withdrawal
  - Pre-delivery (n=28)
  - Post-delivery (n=61)
- Women with live births (N=460)
- Newborns incl stillbirths (N=480)
- Live newborns (N=467)

### Pregnant women

#### Infants

#### AL exposure group
- Completed study 12 months after delivery (N=421; 90·3%)
- Infants discontinued (N=45; 9·7%)
  - Death (n=31)
  - Lost to follow-up (n=13)
  - Withdrew consent (n=1)

#### SP exposure group
- Completed study 12 months after delivery (N=416; 89·1%)
- Infants discontinued (N=51; 10·9%)
  - Death (n=27)
  - Lost to follow-up (n=24)
  - Withdrew consent (n=0)

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*a Two women were enrolled although not pregnant – not included here

*b Larger than the number of mothers due to multiple births – AL exposure group included 9 pairs of twins and SP exposure group included 7 pairs of twins.

incl = including