

# How Are We Doing?

## Dec 2010

### Overall

Out of 10,790 tests (at an average of 415 per product), we found 39 residues, none of which was above the MRL\*.

In total, we found residues in 16 of 26 samples, leaving 10 which were residue free.

### Specific Residues

None of our banned pesticides were found.

#### ■ **Co-operative Prohibited Pesticides**

UK Parsnips; Linuron (approved derogation)

French Apples Pink Lady; Carbendazim. (We are investigating this residue)

Spanish Celery; Linuron (approved derogation)

#### ■ **Co-operative Monitored Pesticides**

Ivory Coast Bananas; Imazalil

Kenyan Runner Beans; Iprodione

UK Cabbage; Tebucoazole.

Irish Mushrooms; Prochloraz.

UK Parsnips; Tebuconazole.

UK Swede; Flusilazole

French Apples Pink Lady; Captan,

UK Apples Royal Gala; Captan.

South African Apricots; Captan.

Spanish Clementines; Chlorpyrifos, Imazalil.

Spanish Lemon; Imazalil, Pyrimethanil, Pyriproxyfen.

Spanish Little Gem Lettuce; Cyfluthrin, Folpet.

Spanish Oranges; Chlorpyrifos, Imazalil, Pyrimethanil.

#### ■ **Co-operative No restriction pesticides.**

Ivory Coast Bananas; Bitertanol

UK Brussel Sprouts; Dithiocarbamates.

UK Cabbage; Boscalid, Dithiocarbamates, Trifloxystrobin.

Spanish Courgette; Azoxystrobin.

Italian Kiwi fruit; Dithiocarbamates, Fenhexamid.

Irish Mushrooms; Dithiocarbamates.

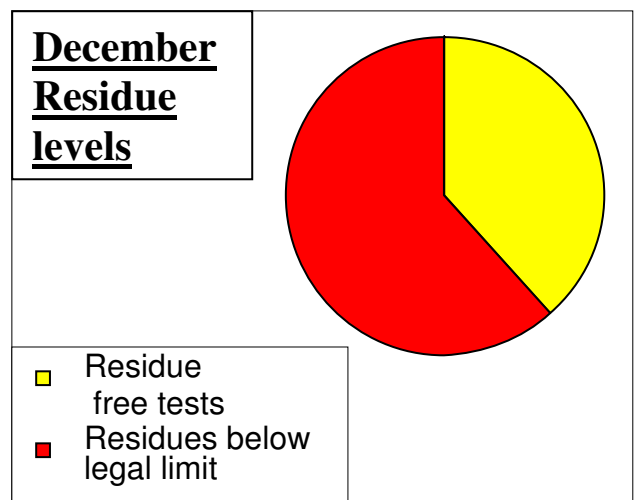
UK Parsnips; Boscalid, Prosulfocarb.

French Apples Pink Lady; Fludioxinil.

Spanish Celery; Azoxystrobin, Indoxacarb.

Spanish Lemon; 2- Phenylphenol.

Spanish Little Gem Lettuce; Boscalid, Cyprodinil, Fenhexamid, Fludioxinil, Indoxacarb, Metalaxyl.



# How Are We Doing?

## Nov 2010

### Overall

Out of 8715 tests (at an average of 415 per product), we found 44 residues, none of which was above the MRL\*.

In total, we found residues in 13 of 21 samples, leaving 8 which were residue free.

### Specific Residues

None of our banned pesticides were found.

#### ▪ **Co-operative Prohibited Pesticides**

Kenyan Sugar snap peas; Carbendazim, Omethoate. (these are currently under investigation).

South African Oranges; Imidacloprid (approved derogation)

#### ▪ **Co-operative Monitored Pesticides**

UK Chantonay Carrots; Pendimethalin, Tefluthrin, Tebuconazole.

UK Celery; Difenaconazole, Chlorothalonil.

Brazilian Grapes; Lambda Cyhalothrin, Iprodione.

Spanish Grapes; Iprodione, Lambda Cyhalothrin.

Spanish Little Gem; Cypermethrin.

UK Round Lettuce; Pymetrozine.

Kenyan Sugar snap peas; Thiophanate-methyl.

Panamanian Pineapples; Triadimefon, Triadimenol.

Italian Plums; Etofenprox, Tebuconazole.

Spanish Lemons; Pyriproxyfen.

South African Oranges; Imazalil

Spanish Satsumas; Chlorpyrifos, Imazalil.

#### ▪ **Co-operative No restriction pesticides.**

UK Chantonay carrots; Prosulfocarb, Fludioxinol, Fenpropimorph.

UK Celery; Prosulfocarb, Azoxystrobin.

Brazilian Grapes; Boscalid, Dimethomorph, Famoxadone.

Spanish Grapes; Cyprodinol, Dithiocarbamates, Azoxystrobin, Fludioxinil.

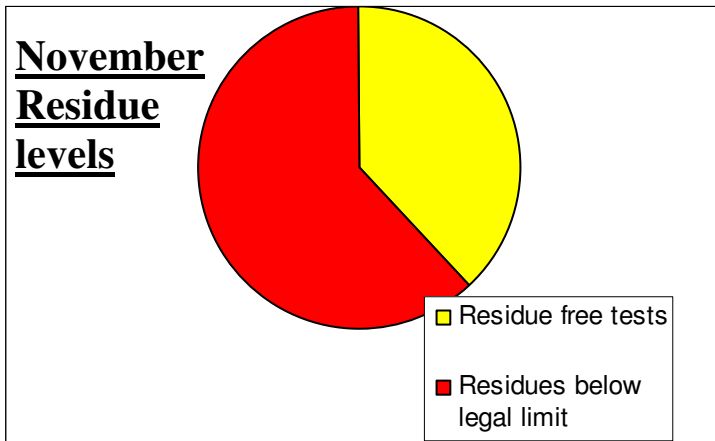
Spanish Little Gem; Boscalid, Dimethomorph, Dithiocarbamates.

UK Round Lettuce; Azoxystrobin, Boscalid, Pyraclostrobin.

Kenyan Sugar snap peas; Dithiocarbamates.

Dutch Peppers; Flutriafol.

Italian Plums; Fenhexamid



# How Are We Doing?

## Aug 2010

### Overall

Out of 5046 tests (at an average of 174 per product), we found 15 residues, none of which was above the MRL\*.

In total, we found residues in 18 of 29 samples, leaving 11 which were residue free.

### Specific Residues

None of our banned pesticides were found.

#### ▪ **Co-operative Prohibited Pesticides**

Imidacloprid on Spanish Grapes

#### ▪ **Co-operative Monitored Pesticides**

Imazalil on South African Oranges, South African Soft citrus.

Thiabendazole on South African Soft Citrus.

Tebuconazole on Spanish Grapes.

Chlorpyrifos on Greek Grapes.

Methidathion on South African Oranges.

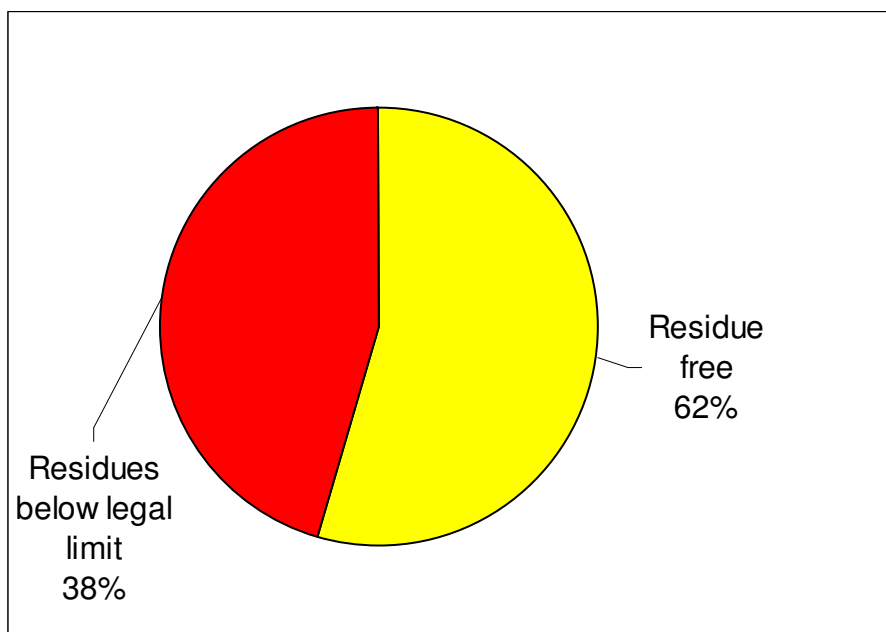
#### ▪ **Co-operative No restriction pesticides.**

Diphenylamine on South African Pears, South African Apples x 3.

Bupirimate on UK Strawberries

2 phenyl-phenol on South African Soft citrus.

### Residue levels



# How Are We Doing?

## July 2010

### Overall

Out of 4524 tests (at an average of 174 per product), we found 20 residues, none of which was above the MRL\*.

In total, we found residues in 13 of 26 samples, leaving 13 which were residue free.

### Specific Residues

None of our banned pesticides were found.

#### ▪ **Co-operative Prohibited Pesticides**

Thiamethoxam on UK Round lettuce. (We were aware of its usage)

#### ▪ **Co-operative Monitored Pesticides**

Iprodione on Organic New Zealand Apples, UK Strawberries, Moroccan Grapes.

Imazalil on South African Oranges, Peruvian Oranges.

Thiabendazole on South African Oranges.

Captan on New Zealand Apples, Belgium Cherries.

Pirimicarb on UK Strawberries.

#### ▪ **Co-operative No restriction pesticides.**

Diflubenzuron on South African Apples

Diphenylamine on South African Apples, South African Pears

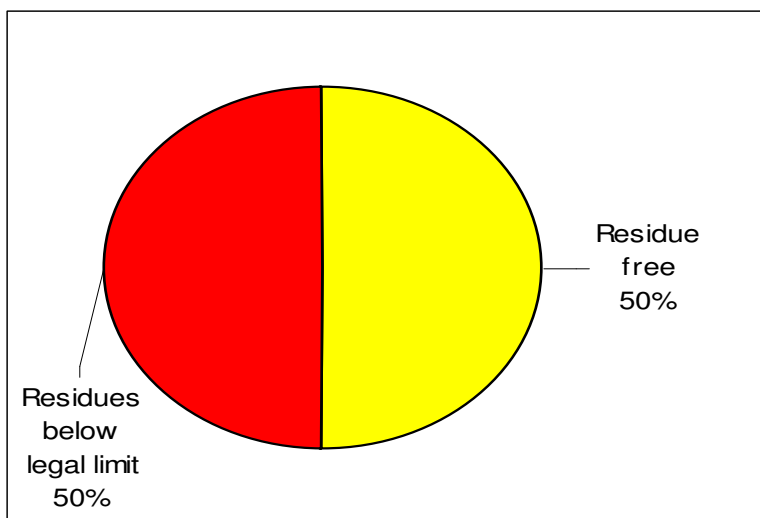
Bupirimate on UK Strawberries

Dimethomorph on UK Strawberries.

Fenhexamid on Moroccan Grapes, Belgium Cherries.

Chlorpropham on UK Potatoes

### Residue levels



# How Are We Doing?

## March 2010

### Overall

Out of 3828 tests (at an average of 174 per product), we found 13 residues, none of which was above the MRL\*.

In total, we found residues in 12 of 22 samples, leaving 10 which were residue free.

### Specific Residues

None of our banned pesticides were found.

#### ▪ **Co-operative Prohibited Pesticides**

#### ▪ **Co-operative Monitored Pesticides**

Metaxaxyl on Spanish Cabbage, Moroccan Cherry tomatoes

Deltamethrin on Spanish Cabbage, Moroccan Cherry tomatoes,

Methomyl on Kenyan Runner beans

Iprodione on Moroccan Cherry tomatoes

Chlorpyrifos on Spanish oranges.

Imazalil on Spanish oranges, Belgium Apples, Spanish Soft citrus.

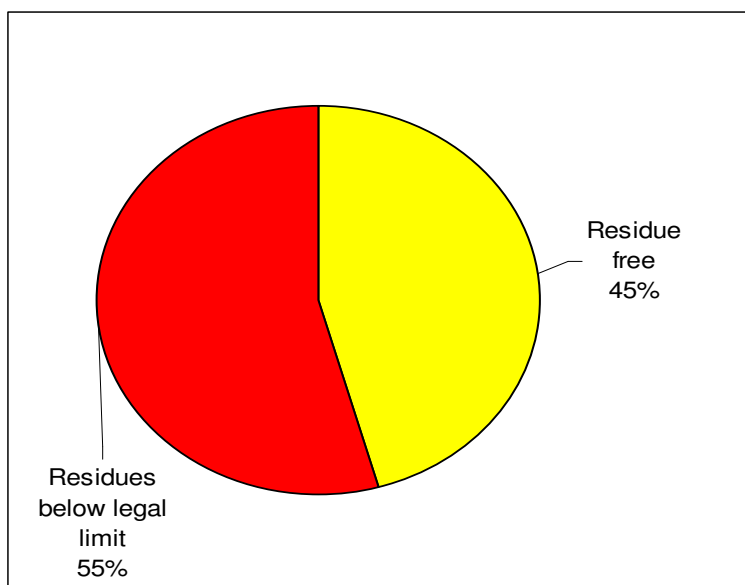
Thiabendazole on Spanish oranges.

Phosmet on Brazilian Apples

#### ▪ **Co-operative No restriction pesticides.**

Fludioxinil on French Apples.

### Residue levels



# How Are We Doing?

## Feb 2010

### Overall

Out of 4002 tests (at an average of 174 per product), we found 7 residues, none of which was above the MRL\*.

In total, we found residues in 6 of 23 samples, leaving 17 which were residue free.

### Specific Residues

None of our banned pesticides were found.

#### ▪ **Co-operative Prohibited Pesticides**

#### ▪ **Co-operative Monitored Pesticides**

Imazalil on Spanish Mandarins

Bifenthrin on Spanish Strawberries

Tebuconazole on Spanish peppers

Metaxaxyl on Spanish Broccoli

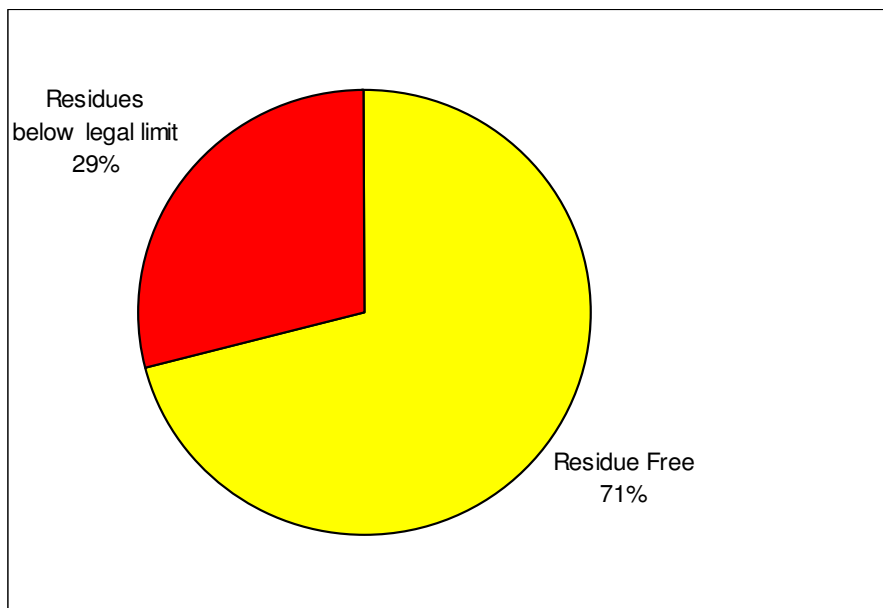
#### ▪ **Co-operative No restriction pesticides.**

Diphenylamine on French Granny Smith Apples

Chlorpyrifos-methyl on Spanish Mandarins.

Chlorpropham on UK potatoes.

### Residue levels



# How Are We Doing?

## Jan 2010

### Overall

Out of 4176 tests (at an average of 174 per product), we found 10 residues, none of which was above the MRL\*.

In total, we found residues in 9 of 24 samples, leaving 15 which were residue free.

### Specific Residues

None of our banned pesticides were found.

#### ▪ **Co-operative Prohibited Pesticides**

Imidacloprid on Spanish Celery Hearts (*approval from co-operative given*)

#### ▪ **Co-operative Monitored Pesticides**

Captan on UK Braeburn apples.

Diazinon on USA Pink Lady Apples

Iprodione on South African Nectarines, South African Grapes,

Imazalil on Spanish Clementines.

Oxadixyl on Italian Tomatoes.

Dimethoate on Guatamalan Mange Tout.

#### ▪ **Co-operative No restriction pesticides.**

Cyprodinil on UK round lettuce.

Fludioxinil on UK round lettuce.

### Residue levels

