

## RotaTeq

**MSD**

Oral lösning

(Blekgul klar vätska som kan ha en rosa nyans)

Vaccin mot rotavirus, pentavalent, levande, reassortant

### **Aktiva substanser:**

Rotavirus, G1 reassortant, levande

Rotavirus, G2 reassortant, levande

Rotavirus, G3 reassortant, levande

Rotavirus, G4 reassortant, levande

Rotavirus, P1 reassortant, levande

### **ATC-kod:**

J07BH02

Läkemedel från MSD omfattas av Läkemedelsförsäkringen.

## Miljöpåverkan

### **Rotavirus, G1 reassortant, levande**

Miljörisk: Användning av vacciner bedöms inte medföra någon miljöpåverkan.

## Detaljerad miljöinformation

According to the European Medicines Agency guideline on environmental risk assessments for pharmaceuticals (EMA/CMP/SWP/4447/00), vitamins, electrolytes, amino acids, peptides, proteins, carbohydrates, lipids, vaccines and herbal medicinal products are exempted because they are unlikely to result in significant risk to the environment (Ref. I).

Even though biomolecules, such as vaccines and hormones, are exempted they should still be regarded as biologically active.

### References

- I. ECHA, European Chemicals Agency. 2008 Guidance on information requirements and chemical safety assessment. [http://guidance.echa.europa.eu/docs/guidance\\_document/informa](http://guidance.echa.europa.eu/docs/guidance_document/informa)

## Rotavirus, G2 reassortant, levande

Miljörisk: Användning av vacciner bedöms inte medföra någon miljöpåverkan.

## Detaljerad miljöinformation

According to the European Medicines Agency guideline on environmental risk assessments for pharmaceuticals (EMA/CMP/SWP/4447/00), vitamins, electrolytes, amino acids, peptides, proteins, carbohydrates, lipids, vaccines and herbal

medicinal products are exempted because they are unlikely to result in significant risk to the environment (Ref. I).

Even though biomolecules, such as vaccines and hormones, are exempted they should still be regarded as biologically active.

## References

- I. ECHA, European Chemicals Agency. 2008 Guidance on information requirements and chemical safety assessment. [http://guidance.echa.europa.eu/docs/guidance\\_document/informa](http://guidance.echa.europa.eu/docs/guidance_document/informa)

## Rotavirus, G3 reassortant, levande

Miljörisk: Användning av vacciner bedöms inte medföra någon miljöpåverkan.

## Detaljerad miljöinformation

According to the European Medicines Agency guideline on environmental risk assessments for pharmaceuticals (EMA/CMP/SWP/4447/00), vitamins, electrolytes, amino acids, peptides, proteins, carbohydrates, lipids, vaccines and herbal medicinal products are exempted because they are unlikely to result in significant risk to the environment (Ref. I).

Even though biomolecules, such as vaccines and hormones, are exempted they should still be regarded as biologically active.

## References

- I. ECHA, European Chemicals Agency. 2008 Guidance on information requirements and chemical safety assessment. [http://guidance.echa.europa.eu/docs/guidance\\_document/informa](http://guidance.echa.europa.eu/docs/guidance_document/informa)

## Rotavirus, G4 reassortant, levande

Miljörisk: Användning av vacciner bedöms inte medföra någon miljöpåverkan.

## Detaljerad miljöinformation

According to the European Medicines Agency guideline on environmental risk assessments for pharmaceuticals (EMA/CMP/SWP/4447/00), vitamins, electrolytes, amino acids, peptides, proteins, carbohydrates, lipids, vaccines and herbal medicinal products are exempted because they are unlikely to result in significant risk to the environment (Ref. I).

Even though biomolecules, such as vaccines and hormones, are exempted they should still be regarded as biologically active.

## References

- I. ECHA, European Chemicals Agency. 2008 Guidance on information requirements and chemical safety assessment. [http://guidance.echa.europa.eu/docs/guidance\\_document/informa](http://guidance.echa.europa.eu/docs/guidance_document/informa)

# Rotavirus, P1 reassortant, levande

Miljörisk: Användning av vacciner bedöms inte medföra någon miljöpåverkan.

## Detaljerad miljöinformation

According to the European Medicines Agency guideline on environmental risk assessments for pharmaceuticals (EMA/CMP/SWP/4447/00), vitamins, electrolytes, amino acids, peptides, proteins, carbohydrates, lipids, vaccines and herbal medicinal products are exempted because they are unlikely to result in significant risk to the environment (Ref. I).

Even though biomolecules, such as vaccines and hormones, are exempted they should still be regarded as biologically active.

## References

- I. ECHA, European Chemicals Agency. 2008 Guidance on information requirements and chemical safety assessment. [http://guidance.echa.europa.eu/docs/guidance\\_document/informa](http://guidance.echa.europa.eu/docs/guidance_document/informa)