

MHRA
10 South Colonnade
Canary Wharf
London
E14 4PU
United Kingdom

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# **Decision Cover Letter**

### **Decision of the licensing authority to:**

grant a product specific waiver MHRA-100476-PIP01-22

# **Scope of the Application**

# **Active Substance(s)**

Anti-(alpha-synuclein) human monoclonal antibody

### Condition(s)

Treatment of Multiple System Atrophy, Treatment of Parkinson's Disease

# **Pharmaceutical Form(s)**

Solution for infusion

#### **Route(s) of Administration**

**INTRAVENOUS USE** 

# Name / Corporate name of the PIP applicant

H. Lundbeck A/S

#### **Basis for the Decision**

Pursuant to the Human Medicines Regulations 2012, H. Lundbeck A/S submitted to the licensing authority on 15/03/2022 15:37 GMT an application for a Waiver

The procedure started on 31/08/2022 08:57 BST

1. The licensing authority, having assessed the application in accordance with the Human Medicines Regulations 2012, decides, as set out in the appended summary report:

to grant a product specific waiver

2. The measures and timelines of the paediatric investigation plan are set out in the Annex I.

This decision is forwarded to the applicant, together with its annex and appendix.



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# **Final Decision Letter**

MHRA-100476-PIP01-22

Of 11/10/2022 17:09 BST

On the adopted decision for Anti-(alpha-synuclein) human monoclonal antibody (MHRA-100476-PIP01-22) in accordance with the Human Medicines Regulations 2012.

The licensing authority, in accordance with the Human Medicines Regulations 2012, has adopted this decision:

Granting a waiver in all age groups for the listed condition(s)

This decision applies to a Waiver for Anti-(alpha-synuclein) human monoclonal antibody, Solution for infusion . INTRAVENOUS USE .

This decision is addressed to H. Lundbeck A/S, Ottiliavej 9, Valby, DENMARK, 2500

#### ANNEX I

#### 1. Waiver

#### 1.1 Condition:

Treatment of Multiple System Atrophy The waiver applies / applied to: Paediatric Subset(s): All subsets of the paediatric population from birth to less than 18 years of age Pharmaceutical form(s): Solution for infusion Route(s) of administration: INTRAVENOUS USE Reason for granting waiver: on the grounds that the disease or condition for which the specific medicinal product is intended does not occur in the specified paediatric subset(s). Reason for Refusing Waiver: Not Applicable 1.Waiver 1.2 Condition: Treatment of Parkinson's Disease The waiver applies / applied to: Paediatric Subset(s): All subsets of the paediatric population from birth to less than 18 years of age Pharmaceutical form(s): Solution for infusion Route(s) of administration: INTRAVENOUS USE Reason for granting waiver: on the grounds that the specific medicinal product is likely to be ineffective.

### 2. Paediatric Investigation Plan:

#### 2.1 Condition(s):

Not applicable

Not applicable				
2.3 Subset(s) of the paediatric	population con	cerned b	y the paediatric developi	ment:
Not applicable				
2.4 Pharmaceutical Form(s):				
Not applicable				
2.5 Studies:				
Study Type	Number of C4	udios	Study Dogovintion	
Study Type Ouglity Measures	Number of St	udies	<b>Study Description</b>	
Quality Measures	Number of St	udies	Study Description	
Quality Measures Non-Clinical Studies	Number of St	udies	Study Description	
Quality Measures	Number of St	udies	Study Description	
Quality Measures Non-Clinical Studies Clinical Studies Extrapolation, Modeling &	Number of St	udies	Study Description	
Quality Measures Non-Clinical Studies Clinical Studies Extrapolation, Modeling & Simulation Studies	Number of St	cudies	Study Description	
Quality Measures Non-Clinical Studies Clinical Studies Extrapolation, Modeling & Simulation Studies Other Studies Other Measures  3. Follow-up, completion and of Concerns on potential long term efficacy issues in relation to page Date of completion of the paedia	leferral of a PII		Study Description	
Quality Measures Non-Clinical Studies Clinical Studies Extrapolation, Modeling & Simulation Studies Other Studies Other Measures  3. Follow-up, completion and of Concerns on potential long term efficacy issues in relation to page	leferral of a PII safety and diatric use:		Study Description	