

2026

|  |            |  |                           |
|--|------------|--|---------------------------|
|  |            |  | 91370700MAE7CDAE8F        |
|  | 00887      |  | 119 3 52.49<br>37 9 37.08 |
|  |            |  | 262737                    |
|  |            |  | 0536-5128831              |
|  | C2614      |  | wss.hbb@cnhu.com          |
|  | 7200h      |  |                           |
|  | VE 2 E 2.7 |  |                           |
|  | 5          |  |                           |
|  | 00887      |  |                           |
|  | 1320       |  | 2020                      |
|  | “ ”        |  |                           |

VOCs

|     |         |     |
|-----|---------|-----|
| RTO | (DA002) | 1 / |
|     |         | 1 / |
|     |         | 1 / |
|     | (DA009) | 1 / |
|     |         |     |
|     | (DA001) | 1 / |
|     | VOCs    |     |
|     | 1 1 3-  | /   |
|     |         |     |
|     | (DA004) | 1 / |
|     |         |     |
|     | 1 1 3-  | 1 / |
|     | (DA003) | 1 / |
|     |         |     |
|     | (DA008) | 1 / |
|     |         |     |
|     | (DA005) | 1 / |

C10C4ij

(DA006)

1 /

VOCs

1 /

1 /

VOCs

1 /

1 /

VOCs

1 /

1 /

2

(DW001)

BOD5

1 /

+

1 /

GB/T14848-2017

1

1 /

2 4-

GB36600-2018

1

I \

|    |                       |           |              |   |
|----|-----------------------|-----------|--------------|---|
| 1  | 100                   |           | GB18484-2020 | 3 |
| 24 | 80                    | 0.995     | “≥2500kg/h”  |   |
|    | 0.5                   |           |              |   |
|    | ngTEQ/Nm <sup>3</sup> | 0.012     |              |   |
| 1  | 4.0                   | ND        |              |   |
| 24 | 2.0                   |           |              |   |
|    | 0.05                  | 0.0000877 |              |   |
|    | 0.5                   | ND        |              |   |
|    | 0.05                  | 0.0000717 |              |   |
|    | 0.5                   | 0.0356    |              |   |
|    | 0.5                   | 0.00300   |              |   |
|    | 0.05                  |           |              |   |

|   |         |     |       |   |                |
|---|---------|-----|-------|---|----------------|
|   |         | 50  | ND    | / |                |
|   |         | 3   | 0.137 |   |                |
|   |         | 20  | 1.73  |   |                |
|   |         | 800 | 354   |   | DB37/3161-2018 |
|   |         | 50  | ND    |   |                |
|   |         | 100 | 49    |   |                |
| 4 | (DA009) | 10  | 1.6   |   | DB37/2374-2018 |
|   |         | 1.0 | <1    |   |                |
|   |         | 8   | 1.5   |   | GB31573-2015 3 |
| 5 | (DA003) | 20  | 5.9   |   | GB31573-2015   |
| 6 |         |     |       |   |                |

|    |      | mg/Nm <sup>3</sup> | mg/Nm <sup>3</sup> |                |                   |
|----|------|--------------------|--------------------|----------------|-------------------|
| 1  |      | 1.0                | 0.027              |                |                   |
| 2  |      | 0.03               | 0.009              |                |                   |
| 3  |      | 20                 | 14                 |                | DB37/3161-2018    |
| 4  |      | 0.05               | ND                 |                |                   |
| 5  |      | 0.1                | 0.08               |                | GB31573-2015      |
| 6  |      | 12                 | ND                 |                |                   |
| 7  |      | 1.0                | 0.316              | (GB16297-1996) | 2                 |
| 8  |      | 0.2                | ND                 |                | 6                 |
| 9  |      | 0.2                | ND                 |                |                   |
| 10 | VOCs | 2.0                | 1.88               |                | DB37/ 2801.6—2018 |
|    |      |                    | ND                 |                |                   |

mg/m<sup>3</sup> €

|    |   |      |          |  |  |
|----|---|------|----------|--|--|
| 25 |   | /    | 0.2L     |  |  |
| 26 |   | 0.3  | 0.0004L  |  |  |
| 27 |   | 0.07 | 0        |  |  |
| 28 |   | 2    | 0.0004L  |  |  |
| 29 |   | 2    | 0.00017L |  |  |
| 30 |   | 0.3  | 0.0005L  |  |  |
| 31 |   | 0.1  | 0.0004L  |  |  |
| 32 |   | 0.5  | 0.03L    |  |  |
|    | L |      |          |  |  |

4.

|  |        |        |        |                |
|--|--------|--------|--------|----------------|
|  |        |        | 2026 6 |                |
|  | L eq A | L eq A |        |                |
|  | 65     | 52     |        | GB12348-2008 3 |
|  | 55     | 47     |        |                |

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|    |          |       |       |  |                       |
|----|----------|-------|-------|--|-----------------------|
|    |          | mg/kg | mg/kg |  | GB36600-201<br>8<br>1 |
| 1  |          | 60    | 9.02  |  |                       |
| 2  |          | 20    | 0.12  |  |                       |
| 3  |          | 5.7   | ND    |  |                       |
| 4  |          | 18000 | 11.6  |  |                       |
| 5  |          | 80    | 19    |  |                       |
| 6  |          | 38    | 0.84  |  |                       |
| 7  |          | 900   | 18    |  |                       |
| 8  |          | 2.8   | ND    |  |                       |
| 9  |          | 0.9   | ND    |  |                       |
| 10 |          | 37    | ND    |  |                       |
| 11 | 1,1-     | 9     | ND    |  |                       |
| 12 | 1,2-     | 5     | ND    |  |                       |
| 13 | 1 1      | 66    | ND    |  |                       |
| 14 | -1,2-    | 596   | ND    |  |                       |
| 15 | -1 2-    | 54    | ND    |  |                       |
| 16 |          | 616   | ND    |  |                       |
| 17 | 1,2-     | 5     | ND    |  |                       |
| 18 | 1,1,1,2- | 10    | ND    |  |                       |
| 19 | 1,1,2,2- | 6.8   | ND    |  |                       |
| 20 |          | 53    | ND    |  |                       |
| 21 | 1,1,1-   | 840   | ND    |  |                       |
| 22 | 1 1,2-   | 2.8   | ND    |  |                       |

|    |            |      |      |   |  |
|----|------------|------|------|---|--|
| 23 |            | 2.8  | ND   |   |  |
| 24 | 1,2,3-     | 0.5  | ND   |   |  |
| 25 |            | 0.43 | ND   |   |  |
| 26 |            | 4    | ND   |   |  |
| 27 |            | 270  | ND   |   |  |
| 28 | 1,2-       | 560  | ND   |   |  |
| 29 | 1,4-       | 20   | ND   |   |  |
| 30 |            | 28   | ND   |   |  |
| 31 |            | 1290 | ND   |   |  |
| 32 |            | 1200 | ND   |   |  |
| 33 | +          | 570  | ND   |   |  |
| 34 |            | 640  | ND   |   |  |
| 35 |            | 76   | ND   |   |  |
| 36 |            | 260  | ND   |   |  |
| 37 | 2-         | 2256 | ND   |   |  |
| 38 | [a]        | 15   | ND   |   |  |
| 39 | [a]        | 1.5  | ND   |   |  |
| 40 | [b]        | 15   | ND   |   |  |
| 41 | [k]        | 151  | ND   |   |  |
| 42 |            | 1293 | ND   |   |  |
| 43 | [a,h]      | 1.5  | ND   |   |  |
| 44 | [1,2,3-cd] | 15   | ND   |   |  |
| 45 |            | 70   | ND   |   |  |
| 46 |            | /    | ND   | / |  |
| 47 | PH         | /    | 8.32 | / |  |
| 48 | C10-C40    | /    | 44   | / |  |
| 49 |            | /    | 100  | / |  |
| 50 |            | /    | 0.36 | / |  |
| 51 |            | /    | ND   | / |  |
| 52 |            | /    | ND   | / |  |
| 53 |            | /    | ND   | / |  |
| 54 | 2 4-       | /    | ND   | / |  |
| 55 |            | /    | 412  | / |  |
| 56 |            | /    | 1.3  | / |  |
| 57 |            | /    | 404  | / |  |
| 58 |            | /    | 7.77 | / |  |
| 59 |            | /    | 1.58 | / |  |
| 60 |            | /    | ND   | / |  |
| 61 |            | /    | 32   | / |  |
| 62 |            | /    | ND   | / |  |

|    |          |   |      |   |  |
|----|----------|---|------|---|--|
| 63 |          | / | ND   | / |  |
| 64 | ngTEQ/kg | / | 0.31 | / |  |

2026 5

|    |       | mg/L | mg/L     |   | GB/T14848-2017<br>1 |
|----|-------|------|----------|---|---------------------|
| 1  |       | 25   | 5        |   |                     |
| 2  |       |      |          |   |                     |
| 3  |       | 10   | 4.5      |   |                     |
| 4  |       |      |          |   |                     |
| 5  | PH    |      | 7.2      |   |                     |
| 6  | CaCO3 |      | 13700    | / |                     |
| 7  |       |      | 45300    | / |                     |
| 8  |       |      | 6260     | / |                     |
| 9  |       |      | 23500    | / |                     |
| 10 |       |      | 0.0336   |   |                     |
| 11 |       |      | 0.0661   |   |                     |
| 12 |       |      | 0.00087  |   |                     |
| 13 |       |      | 0.0136   |   |                     |
| 14 |       |      | 0.0151   |   |                     |
| 15 |       |      | 0.0003L  |   |                     |
| 16 |       |      | 0.050L   |   |                     |
| 17 |       |      | 5.62     |   |                     |
| 18 | N     |      | 0.299    |   |                     |
| 19 |       |      | 0.003L   |   |                     |
| 20 |       |      | 18000    | / |                     |
| 21 | N     |      | 0.097    |   |                     |
| 22 | N     |      | 2.43     |   |                     |
| 23 |       |      | 0.001L   |   |                     |
| 24 |       |      | 0.86     |   |                     |
| 25 |       |      | 0.006L   |   |                     |
| 26 |       |      | 0.00004L |   |                     |
| 27 |       |      | 0.00015  |   |                     |
| 28 |       |      | 0.00041L |   |                     |
| 29 |       |      | 0.00005L |   |                     |
| 30 |       |      | 0.001L   |   |                     |
| 31 |       |      | 0.00594  |   |                     |
| 32 |       |      | 0.0004L  |   |                     |

|    |      |   |          |   |  |
|----|------|---|----------|---|--|
| 33 |      |   | 0.0004L  |   |  |
| 34 |      |   | 0.0004L  |   |  |
| 35 |      |   | 0.0003L  |   |  |
| 36 |      | / | 0.0002L  | / |  |
| 37 |      | / | 0.2L     | / |  |
| 38 |      | / | 0.02L    | / |  |
| 39 |      | / | 0.01L    | / |  |
| 40 |      | / | 0.0002L  | / |  |
| 41 | 2 4- | / | 0.0007L  | / |  |
| 42 |      | / | 0.016L   | / |  |
| 43 |      | / | 0.016L   | / |  |
| 44 |      | / | 0.00003L |   |  |
| 45 |      | / | 0.00015L | / |  |
| 46 |      | / | 0.00026  | / |  |
| 47 |      | / | 0.00019  | / |  |
| 48 |      | / | 0.094    | / |  |
| 49 |      | / | 0.03L    | / |  |

7.

2026 1

|   |  |      |      |      |  |               |
|---|--|------|------|------|--|---------------|
|   |  | mg/L | mg/L | mg/L |  |               |
| 1 |  | 10%  | 24.7 | 26   |  | GB 37822-2019 |

8.

|   |  |       |                   |                   |       |  |
|---|--|-------|-------------------|-------------------|-------|--|
|   |  | mg/m3 | mg/m <sup>3</sup> | mg/m <sup>3</sup> |       |  |
| 1 |  | 90%   | 4.7               | 0.3               | 93.6% |  |

9.

|  |            |  |        |
|--|------------|--|--------|
|  |            |  |        |
|  |            |  | t      |
|  | 900-041-49 |  | 7.3    |
|  | 900-041-49 |  | 13.86  |
|  | 271-006-50 |  | 42.179 |

|    |            |  |          |
|----|------------|--|----------|
| CS | 900-013-11 |  | 4633.36  |
|    | 900-013-11 |  | 189.1    |
|    |            |  | 27.92    |
|    |            |  | 30.1     |
|    |            |  | 4943.819 |
|    |            |  |          |

10.

|   |     | t/a     | t/     | t      |  |
|---|-----|---------|--------|--------|--|
| 1 |     | 47.84   | 0.618  | 1.414  |  |
| 2 |     | 83.252  | 15.601 | 28.558 |  |
| 3 |     | 12.1114 | 0.371  | 0.619  |  |
| 4 |     | 81.526  | 17.52  | 19.413 |  |
| 5 |     | 29.68   | 0.09   | 0.177  |  |
| 6 | COD | 593.75  | 20.66  | 30.044 |  |
| 7 |     | 35.63   | 1.88   | 3.59   |  |

|   |     |   |           |  |
|---|-----|---|-----------|--|
|   |     |   |           |  |
| 1 | RTO |   | 2019-9-30 |  |
| 2 |     | + | 2019-9-30 |  |
| 3 |     | + | 2019-9-30 |  |
| 4 |     | + | 2019-9-30 |  |
| 5 |     |   | 2019-9-30 |  |

1      2×2      /

2018.2

1 0536-5128830  
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| 企业事业单位突发环境事件应急预案备案表                                                           |  |                                                                                                                      |  |       |  |                    |  |
|-------------------------------------------------------------------------------|--|----------------------------------------------------------------------------------------------------------------------|--|-------|--|--------------------|--|
| 单位名称                                                                          |  | 山东新和成维生素有限公司                                                                                                         |  | 机构代码  |  | 91370700MA3D988300 |  |
| 法定代表人                                                                         |  | 俞宏伟                                                                                                                  |  | 联系电话  |  | 0536-5128832       |  |
| 联系人                                                                           |  | 巩向东                                                                                                                  |  | 联系电话  |  | 18265651373        |  |
| 地址                                                                            |  | 山东省潍坊市滨海区临港西路 00887 号<br>中心经度 119° 03' E 中心纬度 37° 09' N                                                              |  |       |  |                    |  |
| 预案名称                                                                          |  | 《山东新和成维生素有限公司突发环境事件应急预案》                                                                                             |  |       |  |                    |  |
| 预案编制类别                                                                        |  | 环境空气（Q3-M2-E3）、地表水（Q3-M2-E3）                                                                                         |  |       |  |                    |  |
| 本单位于 2023 年 8 月 24 日签署了突发环境事件应急预案，备案条件具备，备案文件齐全，现报送备案。                        |  |                                                                                                                      |  |       |  |                    |  |
| 本单位承诺，本单位在办理备案中所提供的相关文件及其信息均经本单位确认真实，无虚假，且未隐瞒事实。                              |  |                                                                                                                      |  |       |  |                    |  |
| 预案签署人                                                                         |  | 俞宏伟                                                                                                                  |  | 报送时间  |  | 2023 年 9 月 11 日    |  |
| 突发环境事件应急预案编制说明                                                                |  | 1. 突发环境事件应急预案备案表；<br>2. 环境应急预案编制说明；<br>3. 突发环境事件应急预案（签署发布文件、环境应急预案文本）；<br>4. 编制说明（编制过程概述、重点内容说明、征求意见及采纳情况说明、评审情况说明）； |  |       |  |                    |  |
| 事件应急                                                                          |  |                                                                                                                      |  |       |  |                    |  |
| 预案编号                                                                          |  | 37-703-2023-135-H                                                                                                    |  |       |  |                    |  |
| 备案编号                                                                          |  | 37-703-2023-135-H                                                                                                    |  |       |  |                    |  |
| 报送单位                                                                          |  | 山东新和成维生素有限公司                                                                                                         |  |       |  |                    |  |
| 受理部门分管负责人                                                                     |  | 王清水                                                                                                                  |  | 科室负责人 |  | 张洋                 |  |
| 经办人                                                                           |  | 李                                                                                                                    |  |       |  |                    |  |
| 注：备案编号由企业所在地县级行政区划代码、年份、企业代码组成。例如：河北衡水市冀州区企业备案编号为 131129-2015-026-H。跨区域的企业，则编 |  |                                                                                                                      |  |       |  |                    |  |



# 检验检测机构 资质认定证书

副本

证书编号: 241512341845

名称: 潍坊优特检测服务有限公司

地址: 山东省潍坊市寒亭区民主街2009号寒亭高新  
技术产



