

08%

2025

91370700MAE7CDAE8F

00887

119 3 52.49  
37 9 37.08

262737

0536-5128831

C2614

|  |         |                  |     |
|--|---------|------------------|-----|
|  | (DA006) |                  | 1 / |
|  | (DA007) | VOCs             | 1 / |
|  |         |                  | 1 / |
|  | (DA010) | VOCs             | 1 / |
|  |         |                  | 1 / |
|  |         | VOCs             | 1 / |
|  | (DW001) |                  | 1 / |
|  |         | CODcr PH         |     |
|  |         | BOD5             | 1 / |
|  |         | +                | 1 / |
|  |         | GB/T14848-2017 1 | 1 / |
|  |         | 2 4-             |     |
|  |         | GB36600-2018     | 1   |
|  |         | PH               | 1 / |
|  |         | C10-C40          |     |
|  |         | 2 4-             |     |
|  |         | 4                |     |
|  |         |                  | 1 / |
|  |         |                  | 1 / |
|  |         |                  | 1 / |

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|      |        |           |              |                  |
|------|--------|-----------|--------------|------------------|
| VOCs | 24     | 50        | GB18484-2020 | 3                |
|      | 1      | 100       | “≥2500kg/h”  |                  |
|      | 24     | 80        |              |                  |
|      |        | 0.5       |              |                  |
|      |        | ng-TEQ/m³ | 0.012        |                  |
|      | 1      | 4.0       |              |                  |
|      | 24     | 2.0       | ND           |                  |
|      |        | 0.05      | ND           |                  |
|      |        | 0.5       | 0.0281       |                  |
|      |        | 0.05      | 0.000204     |                  |
|      |        | 0.5       | 0.000611     |                  |
|      |        | 0.5       | ND           |                  |
|      |        | 0.05      | ND           |                  |
|      |        | 2.0       | 0.0859       |                  |
|      |        | 50        | 5.46         | DB37/2376-2019   |
|      |        | 100       | 51.4         |                  |
|      |        | 10        | 0.658        | 1                |
|      |        | 60        | 11.2         |                  |
|      |        | 15        | 1.9          | 6                |
|      |        | 50        | ND           | DB37/2801.6-2018 |
|      | 1 1 3- | 50        | /            |                  |
|      |        | 1         | 60           |                  |
|      |        | 24        | 50           | 5.3              |
|      |        | 1         | 100          |                  |
|      |        | 24        | 80           | 6.36             |
|      |        |           | 0.5          | 0.0084           |
|      |        | 1         | 4.0          |                  |
|      |        | 24        | 2.0          | ND               |
|      |        |           | 0.05         | 0.000343         |
|      |        |           | 0.5          | 0.0661           |
|      |        |           | 0.05         | 0.000282         |
|      |        |           | 0.5          | 0.000844         |
|      |        |           | 0.5          | ND               |
|      |        |           | 0.05         | ND               |
|      |        | 2.0       | 0.176        |                  |
|      |        |           | GB18484-2020 |                  |
|      |        |           | “≥2500kg/h”  |                  |
|      |        |           | 3            |                  |

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(DA001  
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|    |             |      |       |        |   |                                    |
|----|-------------|------|-------|--------|---|------------------------------------|
|    |             |      | 50    |        | / | DB37/3161-2018                     |
|    |             |      | 3     | 0.0117 |   |                                    |
|    |             |      | 20    | 1.88   |   |                                    |
|    |             |      | 800   | 309    |   |                                    |
| 4  | (DA009<br>) |      | 50    | ND     |   | DB37/2374-2018                     |
|    |             |      | 100   | 85     |   |                                    |
|    |             |      | 10    | 4.5    |   |                                    |
|    |             |      | 1.0   | <1     |   |                                    |
| 5  | (DA003<br>) |      | 8     | ND     |   | GB31573-2015      3                |
|    |             |      | 20    | 19.6   |   | GB31573-2015                       |
| 6  | (DA008<br>) |      | 10    | 3.4    |   | DB37/2376-2019      1              |
| 7  | (DA005<br>) |      | 10    | 3.6    |   | DB37/2376-2019      1              |
| 8  | (DA006<br>) |      | 10    | 3.0    |   | DB37/2376-2019      1              |
| 9  | (DA007)     | VOCs | 60    | 11.2   |   | 6<br>DB37/ 2801.6—2018      1<br>2 |
|    |             |      | 15000 | 412    |   | GB<br>14554-93                     |
| 10 | (DA010)     |      | 3     | 0.0174 |   | DB37/3161-2018                     |
|    |             |      | 20    | 2.37   |   |                                    |
|    |             |      | 800   | 550    |   |                                    |
|    |             | VOCs | 60    | 10.8   |   | GB 37823-2019                      |
|    |             | ND   |       |        |   |                                    |

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|--|--|--|------------|
|  |  |  | 2025 11 24 |
|--|--|--|------------|

|    |      | mg/Nm <sup>3</sup> | mg/Nm <sup>3</sup> |                   |
|----|------|--------------------|--------------------|-------------------|
| 1  |      | 1.0                | 0.391              |                   |
| 2  |      | 0.03               | ND                 |                   |
| 3  |      | 20                 | <10                | DB37/3161-2018    |
| 4  |      | 0.05               | ND                 |                   |
| 5  |      | 0.1                | ND                 | GB31573-2015      |
| 6  |      | 12                 | ND                 |                   |
| 7  |      | 1.0                | 0.323              | (GB16297-1996) 2  |
| 8  |      | 0.2                | 0.032              |                   |
| 9  |      | 0.2                | 0.033              | 6                 |
| 10 | VOCs | 2.0                | 1.48               | DB37/ 2801.6—2018 |
|    |      |                    | ND                 |                   |

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|    |       |   |         |   |  |
|----|-------|---|---------|---|--|
| 25 |       | / | 0.2L    | / |  |
| 26 |       | / | 0.0014L | / |  |
|    | “ L ” |   |         |   |  |

4.

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L eq A

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L eq A

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|    |            |      |      |   |
|----|------------|------|------|---|
| 30 |            | 1200 | ND   |   |
| 31 |            | 290  | ND   |   |
| 32 |            | 1200 |      |   |
| 33 | +          | 570  | ND   |   |
| 34 |            | 640  | ND   |   |
| 35 |            | 76   | ND   |   |
| 36 |            | 260  | ND   |   |
| 37 | 2-         | 22   | ND   |   |
| 38 | [a]        | 15   | ND   |   |
|    | [a]        | 1.5  | ND   |   |
| 40 | [b]        | 15   | ND   |   |
|    | [k]        | 151  | ND   |   |
| 42 |            | 293  | ND   |   |
| 43 |            |      |      |   |
| 44 | [1,2,3-cd] | 15   | ND   |   |
| 45 |            | 70   | ND   |   |
| 46 |            | /    | ND   | / |
| 47 | PH         | /    | 9.10 | / |
| 48 | C10-C40    | /    | ND   | / |
| 49 |            | /    | 22   | / |
| 50 |            | /    | 15.3 | / |
| 51 |            | /    | ND   | / |
| 52 |            | /    | ND   | / |
| 53 |            | /    | ND   | / |
| 54 | 2 4-       | /    | ND   | / |
| 55 |            | /    | 567  | / |
| 56 |            | /    | 0.58 | / |
| 57 |            | /    | 0.54 | / |
| 58 |            | /    | 12   | / |
| 59 |            | /    | 2.87 | / |
| 60 |            | /    | ND   | / |
| 61 |            | /    | ND   | / |
| 62 |            | /    | ND   | / |
| 63 |            | /    | ND   | / |
| 64 | ngTEQ/kg   | /    | 0.32 | / |

|    |       |                                |         |      |   |
|----|-------|--------------------------------|---------|------|---|
| 2  |       |                                |         |      |   |
| 3  |       | ≤ 10                           | 1       |      |   |
| 4  |       |                                |         |      |   |
| 5  | PH    | 5.5 ≤ pH ≤ 6.5<br>8.5 ≤ pH ≤ 9 | 7.6     | 18.5 |   |
| 6  | CaCO3 | ≤ 650                          | 31299   | /    |   |
| 7  |       | ≤ 2000                         | 103688  | /    |   |
| 8  |       | ≤ 350                          | 16300   | /    |   |
| 9  |       | ≤ 350                          | 56715   | /    |   |
| 10 |       | ≤ 2.0                          | 0.00387 |      |   |
| 11 |       | ≤ 1.50                         | 0.330   |      |   |
| 12 |       | ≤ 1.50                         | 0.0099  |      |   |
| 13 |       | ≤ 5.00                         | 0.0097  |      |   |
| 14 |       | ≤ 0.50                         | 0.0168  |      |   |
| 15 |       | ≤ 0.01                         | 0.0003L |      |   |
| 16 |       | ≤ 0.3                          | 0.05L   |      |   |
| 17 |       | ≤ 10                           | 4.53    |      |   |
| 18 | N     | ≤ 15                           | 0.308   |      |   |
| 19 |       | ≤ 0.1                          | 0.003L  | b    | 1 |
| 20 |       | ≤ 400                          | 25700   | /    |   |
| 21 | N     | ≤ 4 8                          |         |      |   |

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|    |      |   |          |   |  |
|----|------|---|----------|---|--|
| 39 |      | / | 0.01L    | / |  |
| 40 |      | / | 0.0012L  | / |  |
| 41 | 2 4- | / | 0.0007L  | / |  |
| 42 |      | / | 0.016L   | / |  |
| 43 |      | / | 0.00014  | / |  |
| 44 |      | / | 0.00003L |   |  |
| 45 |      | / | 0.00015L | / |  |
| 46 |      | / | 0.00404  | / |  |
| 47 |      | / | 0.00008  | / |  |
| 48 |      | / | 0.0551   | / |  |
| 49 |      | / | 0.03L    | / |  |

7.2025 8 22

|   |  |      |      |      |  |               |
|---|--|------|------|------|--|---------------|
|   |  | mg/L | mg/L | mg/L |  |               |
| 1 |  | 10%  | 11.5 | 12.1 |  | GB 37822-2019 |

8.

mg/m3

10.

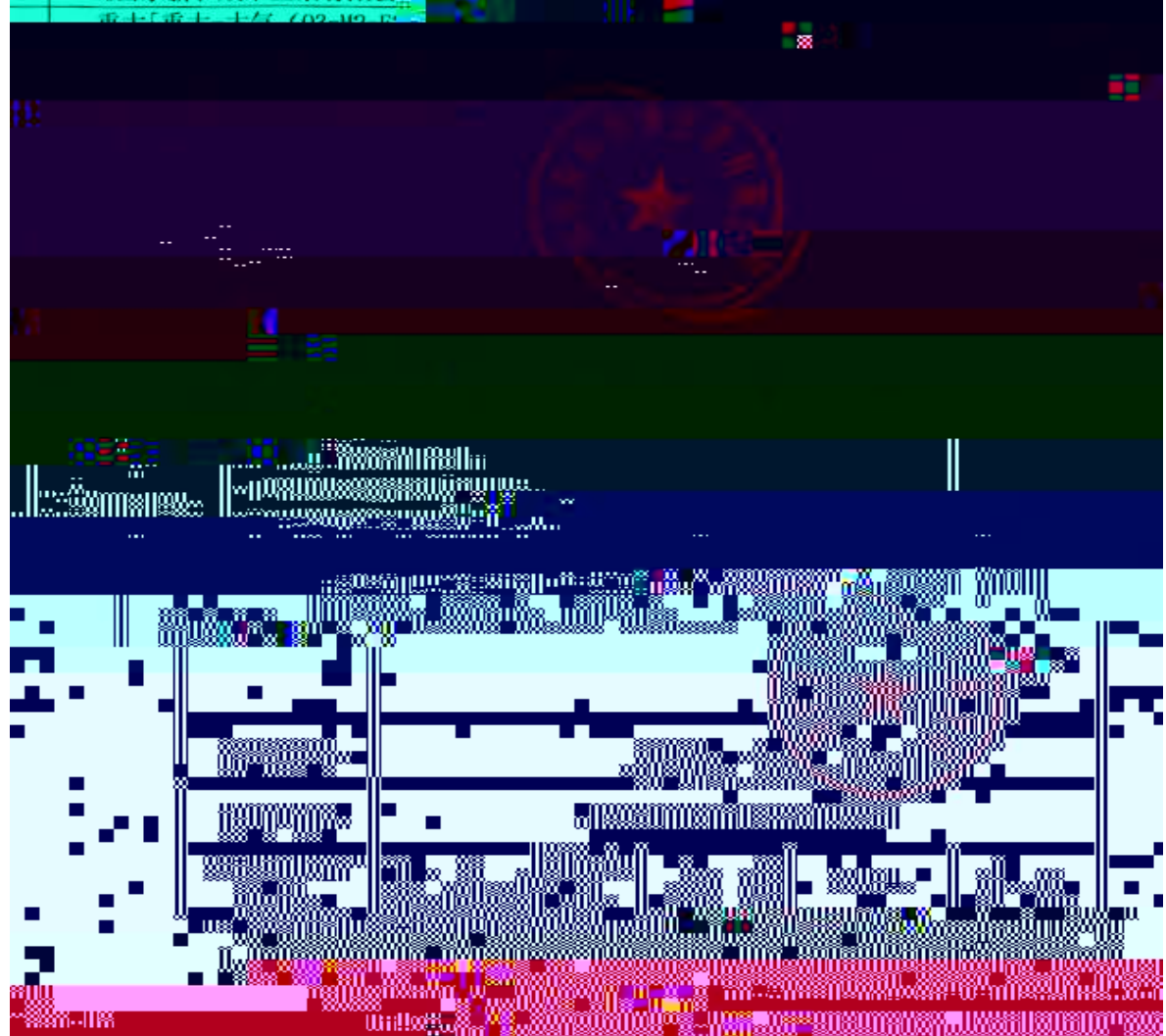
|   |     | t/a     | t/     | t      |  |
|---|-----|---------|--------|--------|--|
| 1 |     | 47.84   | 0.488  | 2.709  |  |
| 2 |     | 83.252  | 12.814 | 52.742 |  |
| 3 |     | 12.1114 | 0.215  | 0.691  |  |
| 4 |     | 144.66  | 18.74  | 46.438 |  |
| 5 |     | 29.68   | 0.093  | 2.066  |  |
| 6 | COD | 593.75  | 18.182 | 66.899 |  |
| 7 |     | 35.63   | 1.508  | 4.736  |  |

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

| 1 | 2×2 / |  | 2018.4.27 | [2018]B1 | 2019.12.22 | 2020.2.10 |
|---|-------|--|-----------|----------|------------|-----------|

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              |
| 电子邮箱                | 7038519@qq.com | 电子邮箱 | wss_hbdechina@163.com    |
| 地址                  |                |      | 山东省潍坊市滨海区临港西路 00887 号    |
| 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》 |
| 风险级别                |                |      | 重大(重大)                   |





# 检验检测机构 资质认定证书

副本

证书编号: 181500341173

山东天元盈康检测评价技术有限公司

