



**Haycarb USA, Inc.**

(Wholly owned subsidiary of Haycarb PLC)

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## RWAP 3211

(NSF 61)

| SPECIFICATION                               | VALUE     | TEST METHOD |
|---|-----------|-------------|
| Iodine Number (mg/g)                        | Min: 1000 | ASTM D4607  |
| Apparent Density (g/cc)                     | Min: 0.50 | ASTM D2854  |
| Moisture (as packed) (% by wt)              | Max: 5    | ASTM D2867  |
| Total Ash (% by wt)                         | Max: 3    | ASTM D2866  |
| Extractable pH                              | 9-11      | ASTM D3838  |
| Hardness Number                             | Min 98    | ASTM D3802  |
| Modified Phenol No                          | Max 3.5   | DIN         |
| <b><u>PARTICLE SIZE 12x40 ASTM MESH</u></b> |           | ASTM D2862  |
| > 12 mesh (1.70 mm) (% by wt)               | Max: 5    |             |
| 12x40 (1.70mm x 0.425mm) (% by wt)          | Min: 90   |             |
| < 40 mesh (0.425mm) (% by wt)               | Max: 5    |             |



Haycarb PLC is ISO9001:2008 and ISO14001:2004 certified



Haycarb Activated Carbon grades that are tested and Certified by NSF International against NSF/ANSI Standard 42 for material requirements only, are listed on: www.nsf.org/certifiedWWTU

Component  
Do not use with water that is microbiologically unsafe or unknown quality without adequate disinfection before or after the system

