

## X-GlcU, Na

X-GlcU, Na ( 5-Bromo-4-chloro-3-indolyl- $\beta$ -D-glucuronide, sodium salt), also known as X-GlcA, Na, is similar to X-GlcU, CHA, but has better water solubility.



### Product attributes

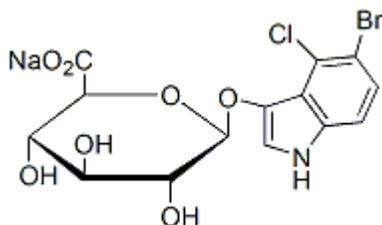
CAS number	12954-41-9
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## Product Description

X-GlcU, Na ( 5-Bromo-4-chloro-3-indolyl- $\beta$ -D-glucuronide, sodium salt), also known as X-GlcA, Na, is similar to X-GlcU, CHA

(<<https://biotium.com/product/x-glcu-cha-also-called-bcig-or-5-bromo-4-chloro-3-indolyl-b-dglucuronidecyclohexylammonium-salt/>>10016), but has better water solubility.

- White solid soluble in water or DMSO
- Store desiccated at 4 °C and protect from light
- C<sub>14</sub>H<sub>12</sub>BrClNaO<sub>7</sub>
- MW: 444.6
- [12954-41-9]



## References

1. J Food Protect 53(6), 508 (1990).
2. Appl Environ Microbiol 54,1874 (1988).
3. J Clin Microbiol 27(4), 778 (1989).
4. Plant cell Reports 13(1), 17 (1993).
5. J Am Soc Horticul Sci 115(4), 686 (1990).

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Product link: <https://biotium-woo.supremeclients.com/product/x-glcu-na-x-glca-na-5-bromo-4-chloro-3-indolyl-b-d-glucuronide-sodium-salt/>