

THIRD-PARTY CERTIFICATION FOR BANNED SUBSTANCES KEY ELEMENTS ¹	BSCG® Certified Drug Free	Cologne List®	HASTA™	Informed Choice Informed Sport	NSF Certified for Sport®
Total number of drugs in standard testing menu	450+ ²	150+ ³	250+ ⁴	285+ ⁵	290+ ⁶
Number of drugs banned in sport in standard testing menu	400+ ²	150+ ³	250+ ⁴	272+ ⁵	289+ ⁶
Number of prescription, over-the-counter, or illicit drugs not banned in sport in standard testing menu	50+ ²	—	—	13 ⁵	1 ⁶
Experience with human or equine drug testing in sport	Yes ⁹	Yes ⁹	Yes ⁹	Yes ⁹	No ⁹
Reporting or detection level range in parts per billion (ng/g)	1 - 5000 ²	Unstated – likely low to mid ng/g range ³	Unstated – likely low to mid ng/g range ⁴	10 - 500 ⁵	2 - 20,000 ⁶
Testing menu and detection level details available on website	Yes	No ³	No ⁴	No ⁵	No ⁶
Frequency of testing explained with batch numbers provided for all certified products	Yes	Yes	Yes	Yes ⁷	No ⁸
21 CFR 111 Good Manufacturing Practices (GMP) and quality control process review	Yes	No	Yes	Yes	Yes
Ingredient compliance and toxicology review	Yes	Yes	Yes	Yes	Yes
International Organization for Standardization (ISO) 17025 accredited laboratory testing with ISO Scope of Accreditation that covers nutritional supplement analysis	Yes	Yes	Yes	Yes	Yes
Ongoing testing requirements	Every lot	Annual	Every lot	Every lot (Sport), Monthly (Choice) ⁷	Customer chosen lots, or 'All' lots (All lots, or NSF discretion) ⁸
Cost per Batch (\$-\$\$\$\$\$)	\$\$\$	\$	\$\$\$	\$\$\$	\$\$\$\$\$

1 - Prepared by BSCG based on program website or other available materials as of July 7, 2025 unless otherwise noted – V100825.

2 - BSCG is the only program to provide the list of drugs and method detection level details online. Detection levels are in the 1 - 5000 ppb range for most compounds in most products. Method detection levels and limits may vary by product matrix.

3 - No testing menu is provided on Cologne List website so the number of compounds in menu was assumed based on the number of steroids and stimulants on the WADA prohibited list, as those are the only two categories Cologne List covers. No detection levels are mentioned on site, detection levels for Cologne List are likely in the low to mid ng/g range based on publications that we believe to be the foundation of Cologne List testing methodology.

4 - No testing menu is provided on HASTA website. Site says over 250 banned substances are included. No detection levels are mentioned, detection levels for HASTA are likely in the low to mid ng/g range.

5 - Informed Sport and Informed Choice sites mention testing for 285+ substances but do not have the testing menu listed. ‘Detection capabilities in the low to mid ng/g (part per billion) region for most compounds’ as noted in the FAQ section, this is noted as 10 – 500 ng/g in the chart.

6 - NSFsport.com mentions 290+ compounds with no list or detection levels provided. List used to be online but is no longer available publicly. NSF 306-2023 Certification Guideline Annex C has a ‘Report Threshold’ and ‘Maximum report threshold’ and a ‘per serving threshold’ for some compounds. The range in the chart is the range between the lowest Report Threshold and the highest Maximum report threshold.

7 - Informed Sport tests every lot, Informed Choice tests products on a monthly blind testing schedule.

8 - No information available on ongoing testing requirements at nsfsport.com. NSF 306-2016 Certification Guideline indicated two options; Lot by lot, and "All" lots testing. Lot by lot testing allows the customer to choose which lots to test. "All" lots testing is either 'All lots of the specific certified product shall be tested, or NSF may determine a set number of randomly sampled lots that shall be tested.’ Under the ‘All’ lots approach certified lot numbers are not listed in the database, instead the word ‘All’ appears.

9 – BSCG and Cologne List were built on extensive experience with human sport drug testing in the U.S. and Germany respectively. HASTA and LGC, which runs Informed Sport/Choice programs, both have significant equine sport drug testing experience in Australia and the UK respectively and LGC also has 3+ years of human sport drug testing experience. NSF does not have a foundation in human or equine sport drug testing.