

$$\begin{pmatrix} N^3 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & BN^3 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & B^2N^3 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ N^2a & BN^2b & B^2N^2c & B^3N^2 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & BN^2a & B^2N^2b & B^3N^2c & B^4N^2 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & B^2N^2a & B^3N^2b & B^4N^2c & B^5N^2 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ Na^2 & 2BNab & (Nb^2 + 2Nac)B^2 & 2(Nbc + Na)B^3 & (Nc^2 + 2Nb)B^4 & 2B^5Nc & B^6N & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & BNa^2 & 2B^2Nab & (Nb^2 + 2Nac)B^3 & 2(Nbc + Na)B^4 & (Nc^2 + 2Nb)B^5 & 2B^6Nc & B^7N & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & B^2Na^2 & 2B^3Nab & (Nb^2 + 2Nac)B^4 & 2(Nbc + Na)B^5 & (Nc^2 + 2Nb)B^6 & 2B^7Nc & B^8N & 0 & 0 & 0 & 0 \\ a^3 & 3Ba^2b & 3(ab^2 + a^2c)B^2 & (b^3 + 6abc + 3a^2)B^3 & 3(b^2c + ac^2 + 2ab)B^4 & 3(bc^2 + b^2 + 2ac)B^5 & (c^3 + 6bc + 3a)B^6 & 3(c^2 + b)B^7 & 3B^8c & B^9 & 0 & 0 & 0 \\ 0 & Ba^3 & 3B^2a^2b & 3(ab^2 + a^2c)B^3 & (b^3 + 6abc + 3a^2)B^4 & 3(b^2c + ac^2 + 2ab)B^5 & 3(bc^2 + b^2 + 2ac)B^6 & (c^3 + 6bc + 3a)B^7 & 3(c^2 + b)B^8 & 3B^9c & B^{10} & 0 & 0 \\ 0 & 0 & B^2a^3 & 3B^3a^2b & 3(ab^2 + a^2c)B^4 & (b^3 + 6abc + 3a^2)B^5 & 3(b^2c + ac^2 + 2ab)B^6 & 3(bc^2 + b^2 + 2ac)B^7 & (c^3 + 6bc + 3a)B^8 & 3(c^2 + b)B^9 & 3B^{10}c & B^{11} & 0 \end{pmatrix}$$